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Collegiate Athletic Association*

UNITED STATES DISTRICT COURT  
EASTERN DISTRICT OF CALIFORNIA

TAYLOR SMART and MICHAEL  
HACKER, individually and on  
behalf of all those similarly  
situated,

Plaintiffs,

v.

NATIONAL COLLEGIATE ATHLETIC  
ASSOCIATION

Defendant.

SHANNON RAY, KHALA TAYLOR,  
PETER ROBINSON, KATHERINE  
SEBBANE, and RUDY BARAJAS,  
individually and on behalf of  
all those similarly situated,

Plaintiffs,

v.

NATIONAL COLLEGIATE ATHLETIC  
ASSOCIATION, an unincorporated  
association,

Defendants.

Case No. 2:22-cv-02125-WBS-CSK

**DEFENDANT NCAA'S OPPOSITION TO  
SMART AND COLON PLAINTIFFS'  
MOTIONS FOR CLASS CERTIFICATION**

Judge: Hon. William B. Shubb  
Courtroom: 5  
Date: March 3, 2025  
Time: 1:30 p.m.

Case No. 1:23-cv-00425-WBS-CSK

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1 **I. INTRODUCTION**

2 Both the *Colon* and *Smart* Plaintiffs seek to certify claims  
 3 for damages by volunteer coaches at hundreds of different colleges  
 4 and universities that could be litigated only by reconstructing  
 5 thousands of budget and hiring decisions as well as assessing the  
 6 varying job responsibilities of thousands of coaches. The *Colon*  
 7 Plaintiffs' claims would require doing so in dozens of different  
 8 sports, which makes certification of the *Colon* class particularly  
 9 improper. Nevertheless, because there are a number of reasons why  
 10 neither class can be certified that are common to both cases, the  
 11 NCAA submits this consolidated opposition to both of Plaintiffs'  
 12 motions for class certification to avoid duplicative briefing that  
 13 would burden the Court.<sup>1</sup>

14 "In civil antitrust cases, the class certification often  
 15 turns on whether antitrust impact/injury can be established  
 16 through common proof or will require individualized proof." 1  
 17 McLaughlin on Class Actions § 5:36 (21st ed.). To satisfy the  
 18 predominance requirement, Plaintiffs must show that "essential  
 19 elements of the cause of action, such as . . . an antitrust  
 20 violation or antitrust impact, are capable of being established  
 21 through a common body of evidence, applicable to the whole class."  
 22 *Olean Wholesale Grocery Coop., Inc. v. Bumble Bee Foods LLC*, 31  
 23 F.4th 651, 666 (9th Cir. 2022) (en banc) (quotation marks and  
 24

25 \_\_\_\_\_  
 26 <sup>1</sup> The *Colon* Plaintiffs' counsel have lost contact with Plaintiff  
 27 Joseph Colon and have filed an amended complaint that does not  
 28 name him as a plaintiff. See *Colon* ECF 82. The first Plaintiff  
 on the amended complaint now is Shannon Ray. The NCAA  
 nevertheless describes that case as the *Colon* case for consistency  
 with the docket.

1 citation omitted). Simply put, "for cases involving antitrust  
2 violations, common issues do not predominate unless the issue of  
3 impact is also susceptible to class-wide proof." *In re High-Tech*  
4 *Emp. Antitrust Litig.*, 289 F.R.D. 555, 566 (N.D. Cal. 2013)  
5 (quotations omitted).

6 Plaintiffs also "cannot show Rule 23(b)(3) predominance" if  
7 "[q]uestions of individual damage calculations will inevitably  
8 overwhelm questions common to the class." *Comcast Corp. v.*  
9 *Behrend*, 569 U.S. 27, 34 (2013). Class certification is  
10 inappropriate where "individualized mini-trials" are "required to  
11 establish liability and damages." *Bowerman v. Field Asset Servs.,*  
12 *Inc.*, 60 F.4th 459, 469-70 (9th Cir. 2023). As Plaintiffs' own  
13 authority explains, "courts must also ensure that damage issues do  
14 not defeat the predominance requirement" and that "if a case  
15 threatens to break down into myriad individual damage issues,  
16 common issues may no longer predominate." 6 Newberg and  
17 Rubenstein on Class Actions § 20:52 (6th ed.).

18 Here, class certification is improper because Plaintiffs do  
19 not have a single body of evidence to prove impact as to each  
20 class member. Plaintiffs' theory of impact is that they would  
21 have earned compensation for their work as volunteer coaches if  
22 NCAA bylaws permitted Division I schools to add an additional paid  
23 coaching position in sports where the bylaws authorized volunteer  
24 coaches. That theory of impact depends on two premises: (1)  
25 schools would have created additional paid positions, and (2)  
26 class members (and not other coaches) would have been hired for  
27 those positions. Neither of these is "capable of being resolved  
28 in one stroke." *Black Lives Matter L.A. v. City of Los Angeles*,

1 113 F.4th 1249, 1258 (9th Cir. 2024) (quotations and citation  
 2 omitted). Nor is calculating each coach's alleged damages (if  
 3 any). Rather, on all three questions, members of the proposed  
 4 class will need to present evidence that varies from member to  
 5 member." *Tyson Foods, Inc. v. Bouaphakeo*, 577 U.S. 442, 453  
 6 (2016) (citation omitted).

7 **Plaintiffs lack common evidence to reconstruct school by**  
 8 **school decisions whether to create additional paid coach**  
 9 **positions.** To show that they would have been compensated, each  
 10 volunteer coach first must make the threshold showing that the  
 11 school where they volunteered would have found money in its budget  
 12 and added an additional *paid* coaching position in the volunteer's  
 13 particular sport if the NCAA bylaws had permitted doing so. Or,  
 14 put differently, Plaintiffs must show that the schools would *not*  
 15 have kept the position as an unpaid one, which the rules did not  
 16 prohibit, or simply eliminated the position. And Plaintiffs must  
 17 make this threshold showing with common evidence across hundreds  
 18 of differently situated schools.

19 The problem for Plaintiffs is that after the bylaws were  
 20 amended in 2023 to permit paying an additional assistant coach  
 21 instead of a volunteer, most schools did *not* add additional paid  
 22 coaching positions in most sports. That evidence "substantiates  
 23 [ ] an individualized issue" and "summon[s] the spectre of class-  
 24 member-by-class-member adjudication": would each school that did  
 25 not hire an additional paid coach when the bylaws permitted doing  
 26 so have made a different budget decision if the bylaws had  
 27 permitted doing so during the class period? *Van v. LLR, Inc.*, 61  
 28 F.4th 1053, 1069 (9th Cir. 2023). The answer to that question

1 depends on school-specific finances, budget constraints,  
2 allocations, and priorities that differ from school to school and  
3 can be determined only by taking evidence from each of the more  
4 than 300 schools in Division I. Plaintiffs therefore cannot meet  
5 their burden to show that "a class-member-by-class-member  
6 assessment of th[at] individualized issue will be unnecessary or  
7 workable." *Id.*

8       The *Colon* Plaintiffs' expert, Dr. Ashenfelter, admittedly has  
9 not even tried to predict which schools would have added an  
10 additional paid coaching position in each sport. He testified  
11 that answering that question would require taking testimony from  
12 each school. That conceded need for mini-trials alone requires  
13 denial of the *Colon* Plaintiffs' motion. The Court does not have  
14 to go further in *Colon*. See *Rock v. NCAA*, No. 112CV01019TWPDKL,  
15 2016 WL 1270087, at \*14 (S.D. Ind. Mar. 31, 2016) (denying  
16 certification where "many member institutions" did not offer  
17 compensation permitted after NCAA bylaws were amended because  
18 "anti-trust injury as to each member of the class cannot be proven  
19 without considering the facts surrounding each class member").

20       The *Smart* Plaintiffs' expert, Dr. Rascher, did try to build a  
21 model to predict which schools would have added additional paid  
22 baseball coaching positions. The model predicts that at least 70  
23 schools would *not* have done so, and the *Smart* Plaintiffs have  
24 dropped volunteers at those schools from the class. But even in  
25 that narrowed class, Dr. Rascher's model admittedly gets schools'  
26 predicted hiring decisions wrong more than 20% of the time as  
27 compared to what happened in the real world, and Dr. Rascher  
28 cannot explain why any school made a different decision than his

1 model predicts. That underscores that getting to the truth of  
2 this issue requires an individualized inquiry as to each school.  
3 The Court's inquiry should stop here with the Plaintiffs' failure  
4 to show that they have common proof of whether each program at  
5 each school would have created additional paid positions.

6 **Plaintiffs lack common evidence to reconstruct hiring**  
7 **decisions in each sport at each school in each year.** If the Court  
8 gets past the initial question of whether schools would have hired  
9 an additional paid coach in each sport (which it should not),  
10 class certification should be denied for the additional reason  
11 that there is no common proof that each class member would have  
12 been the person selected for that additional paid position at  
13 their school. There is no dispute that, as a matter of basic  
14 economics, paid positions would attract more applicants than  
15 volunteer ones. Thus, even if a school would have added a paid  
16 position in the sport that a volunteer coached, the volunteer must  
17 show that they would have been selected for that position over  
18 other candidates who would have been attracted to a paid position.  
19 Reconstructing each hiring decision that schools would have made  
20 in each sport in each year would require quintessential  
21 individualized inquiries into the skills and qualifications of  
22 each volunteer and competing candidates as well as each head  
23 coach's hiring criteria for the particular position. Neither set  
24 of Plaintiffs argues that they have a single body of evidence to  
25 reconstruct these thousands of hiring decisions, and their experts  
26 did not proffer any. That should be the end of the matter. See  
27 *In re NCAA Student-Athlete Name & Likeness Licensing Litig.*, No. C  
28 09-1967 CW, 2013 WL 5979327, at \*8-9 (N.D. Cal. Nov. 8, 2013)

1 (denying certification because plaintiffs lacked method for  
2 addressing evidence that some class members "would not have  
3 suffered injuries" because "they would never have been able to  
4 play").

5 Plaintiffs argue that the additional competition coaches  
6 would have faced for paid positions is irrelevant in an antitrust  
7 case. That is not the law. Circuit precedent requires antitrust  
8 plaintiffs to account for "competition from third parties" to  
9 avoid "artificially high damage estimate[s]." *Dolphin Tours, Inc.*  
10 *v. Pacifico Creative Serv., Inc.*, 773 F.2d 1506, 1512 (9th Cir.  
11 1985); *see also Toscano v. PGA Tour, Inc.*, 201 F. Supp. 2d 1106,  
12 1125 (E.D. Cal. 2002) (no issue of fact on damages where golfer  
13 "failed to account for how his damages might change in a truly  
14 competitive environment" because he did not "account[] for the  
15 fact that it would be more difficult for [him] to qualify"). This  
16 Court's footnote at the pleading stage did not foreclose this  
17 argument on class certification, where plaintiffs "must actually  
18 ~~prove—not simply plead—that~~" Rule 23's standards are met, *Black*  
19 *Lives Matter*, 113 F.4th at 1258, and this Court must "make a  
20 rigorous assessment of the available evidence," *Olean*, 31 F.4th at  
21 666. The evidence shows that, as in many industries, the  
22 volunteer coach position insulated at least some volunteers from  
23 competition and enabled them to get their foot in the door.  
24 Plaintiffs lack any method for separating those volunteers from  
25 others who allegedly suffered impact. This is an independent  
26 reason why class certification must be denied.

27 **Proving damages would require mini-trials.** A third reason  
28 why class certification would be improper is that estimating each

1 coach's alleged damages would require mini-trials. Plaintiffs  
2 cannot dispute the obvious fact that any class member's  
3 compensation in the but-for world would depend on their  
4 experience, tenure, and skills, which vary from class member to  
5 class member. Plaintiffs' experts concede that this "human  
6 capital theory" is fundamental to labor economics and that  
7 "individual factors" drive what workers are paid. Declaration of  
8 Megan McCreadie ("McCreadie Decl.") Ex. 2, Rascher Dep., at  
9 230:24-231:9. That is why the plaintiffs' expert in the *Law v.*  
10 *NCAA* case, and the Colon Plaintiffs' own expert in prior cases and  
11 published work, controlled for the effect of experience and other  
12 employee-specific variables on wages. But neither expert in this  
13 case made any attempt to address the fact that coaches with more  
14 skills and experience would make more. *E.g., Reed v. Advoc.*  
15 *Health Care*, 268 F.R.D. 573, 591 (N.D. Ill. 2009) (denying  
16 certification where "regression does not, in fact, control for all  
17 of the wide variance in RN base wages") (quotations omitted).

18       Moreover, Plaintiffs fail to account for the fact that each  
19 class member's responsibilities working as a volunteer coach  
20 differed. While some worked full time, others worked part time,  
21 and still others were merely honorary members of the team. Some  
22 volunteer coaches maintained full time paid jobs outside of  
23 volunteer coaching and did the volunteer coach job on the side,  
24 while others gained access to practice facilities and coaching for  
25 free as professional athletes while serving as volunteer coaches.  
26 Accounting for these varying costs and benefits of the volunteer  
27 position would require individualized mini-trials regarding each  
28

1 volunteer's position in the actual world and what a paid position  
2 would have required in the but-for world.

3 Because Plaintiffs lack a single body of evidence to  
4 reconstruct thousands of budget and hiring decisions at hundreds  
5 of schools and (in the *Colon* case) dozens of sports, they ask the  
6 Court to take shortcuts that are contrary to the law:

- 7 • Plaintiffs say the question of whether there was an  
8 allegedly unlawful agreement "inherently" predominates,  
9 but the "allegation that a conspiracy existed to violate  
10 the antitrust laws does not insure that common questions  
11 will predominate." *In re Hotel Tel. Charges*, 500 F.2d  
86, 89 (9th Cir. 1974). That is why courts regularly  
deny class certification in antitrust cases where  
plaintiffs lack common proof of impact.
- 12 • Plaintiffs say there is a "presumption" of impact in  
13 price-fixing cases, but the Ninth Circuit has explained  
14 (in a price-fixing case, no less) that the law requires  
15 a "rigorous assessment of the available evidence."  
16 *Olean*, 31 F.4th at 666. "Applying a presumption of  
impact" would "conflict" with the "need for a careful,  
fact-based approach." *In re Hydrogen Peroxide Antitrust  
Litig.*, 552 F.3d 305, 326 (3d Cir. 2008).
- 17 • Plaintiffs say that all coaches suffered impact because  
18 the services they provided were valuable, but their  
19 unjust enrichment claims have been dismissed, and "a  
20 theory of unjust enrichment is inappropriate in proving  
damages for an antitrust violation." *Malchman v. Davis*,  
761 F.2d 893, 901 n.3 (2d Cir. 1985).
- 21 • Plaintiffs say that a class was certified in the *Law v.*  
22 *NCAA* case nearly three decades ago, but the District of  
23 Kansas court in that case did not apply the standards  
24 for class certification now recognized in this Circuit.  
Also, the plaintiff's expert in the *Law* case used  
controls that Plaintiffs' experts admitted are standard  
in labor economics but that they did not use here.
- 25 • Plaintiffs say that their only burden is to proffer a  
26 method of estimating damages, but the Supreme Court has  
27 rejected the argument that "at the class-certification  
28 stage any method of measurement is acceptable so long as  
it can be applied classwide, no matter how arbitrary the  
measurements may be." *Behrend*, 569 U.S. at 36.



1       **The Colon Plaintiffs' attempt to certify a class of coaches**  
2 **in 44 different sports presents additional problems.** Even if the  
3 Colon putative class could surmount all of the foregoing  
4 obstacles, the broad array of 44 sports the five Colon class  
5 representatives seek to represent makes it improper for them to  
6 win class certification for several additional reasons. *First*,  
7 coaching jobs in each of the 44 sports involve "individualized  
8 market conditions," which would have to be proven with  
9 "individualized, not common, evidence." *Blades v. Monsanto Co.*,  
10 400 F.3d 562, 574 (8th Cir. 2005). The "differences among the  
11 various" jobs coaching each sport means that not all coaches would  
12 have been "affected by the conspiracy in the same way—thus  
13 creating potential difficulties with class certification." *Todd*  
14 *v. Exxon Corp.*, 275 F.3d 191, 202 n.5 (2d Cir. 2001) (Sotomayor,  
15 J.).

16       The Colon Plaintiffs' expert conceded that the market wage  
17 depends on supply and demand for coaching, that these conditions  
18 could differ from sport to sport, and that, if so, mixing data  
19 across sports would incorrectly estimate market wages. *See In re*  
20 *Comp. of Managerial, Pro., & Tech. Emps. Antitrust Litig.*,  
21 No. CIV. 02-2924 AET, 2003 WL 26115698, at \*3 (D.N.J. May 27,  
22 2003) (denying certification of class consisting of many different  
23 jobs because the way that alleged wage suppression "affects each  
24 type of employee will be vastly different"). But here, he did not  
25 even try to show that there is a single set of supply and demand  
26 conditions for coaches in all sports.

27       *Second*, there would be conflicts between members of the  
28 proposed Colon class who coached different sports. Many schools

1 could not have afforded to add paid coaching positions in all  
2 sports (which is why at least some of them did not do so even when  
3 the bylaws allowed it). Thus, coaches who volunteered in one  
4 sport will face conflicting claims to the same limited athletic  
5 department funds from coaches who volunteered in *other* sports at  
6 the same school. Plaintiffs have not proposed any method for  
7 resolving that conflict. See *In re NCAA I-A Walk-On Football*  
8 *Players Litig.*, No. C04-1254C, 2006 WL 1207915, at \*9 (W.D. Wash.  
9 May 3, 2006) (denying class certification where plaintiffs had “no  
10 method” to address conflict between class members over limited  
11 number of additional scholarships). Indeed, the only way to do so  
12 would be to take evidence from each school about how it would have  
13 allocated its limited budget. Some 350 such inquiries would  
14 overwhelm any common issues.

15       Simply put, Plaintiffs lack a single body of evidence to  
16 account for variations among hundreds of schools and thousands of  
17 coaches, and (for the *Colon* case) among dozens of different  
18 sports. Their motions for class certification should be denied.

19 **II. FACTUAL BACKGROUND**

20 **A. NCAA Division I Includes 350+ Widely Diverse**  
21 **Institutions**

22       The NCAA is an unincorporated membership organization with  
23 more than 1,000 member colleges and universities (sometimes  
24 referred to as “membership institutions”) across the country. Its  
25 members have come together to create rules (some of which are  
26 called “bylaws”) governing various aspects of intercollegiate  
27 athletics. The *Smart* and *Colon* cases challenge bylaws adopted by  
28 the more than 350 member institutions that compete in the NCAA’s

1 Division I (or "DI"), which is one of the NCAA's three divisions  
2 of the NCAA.

3 Each year, over 190,000 student-athletes compete on more than  
4 6,000 teams in nearly 50 different Division I sports. Division I  
5 includes a wide variety of colleges and universities with  
6 different missions, traditions, and resources. See, e.g.,  
7 McCreadie Decl. Ex. 3, Carter Dep., at 247:3-248:5. They include  
8 flagship state universities such as the University of Alabama,  
9 Ohio State University, and the University of Texas-Austin; Ivy  
10 League institutions such as Harvard, Princeton, and Columbia;  
11 historically black colleges and universities such as Norfolk State  
12 and Texas Southern; institutions with religious affiliations such  
13 as Villanova University and St. Mary's College; and even the  
14 United States Military, Naval and Air Force academies. These  
15 member institutions have different priorities, cultures, and  
16 financial situations, all of which impact their athletics  
17 programs.

18 Not all NCAA schools are similar financially. Some Division  
19 I institutions have revenues and athletic budgets in the hundreds  
20 of millions of dollars while others have revenues and budgets that  
21 are only a fraction of those amounts. For example, in 2022-2023,  
22 the University of Alabama's athletic department had revenue of  
23 [REDACTED] and expenditures of [REDACTED], while American  
24 University had revenues and expenditures of only [REDACTED]—less  
25 than [REDACTED] of Alabama's. Declaration of Mario Morris ("Morris  
26 Decl.") ¶¶ 7, 12.

27 Some member institutions are filling 100,000 person stadiums  
28 for football games and have budgets that are growing, while others

1 face budget cuts and require loans from the university to  
2 subsidize the athletics program. See, e.g., Decl. of Deborah  
3 Adishian-Astone ("Adishian-Astone Decl.") ¶¶ 11-12 (describing how  
4 Fresno State and its athletics program is "under significant  
5 financial pressure and [has] worked with constrained resources the  
6 past several years," requiring loans from the institution to  
7 balance the athletics program budget); McCreadie Decl. Ex. 4,  
8 Tealer Dep., at 167:14-168:17 (describing University of Florida's  
9 revenue as growing every year); *id.* Ex. 3, Carter Dep., at 252:7-  
10 253:9, 258:24-259:10 (describing schools such as Ohio State and  
11 Nebraska that can fill 100,000-person football stadiums and, as a  
12 result, have the highest revenue of schools in the region).  
13 Budgets in athletic departments are limited, and different  
14 institutions allocate those budgets in different ways through what  
15 the *Smart* Plaintiffs' own expert called "individual decision  
16 making." *Id.* Ex. 2, Rascher Dep., at 25:25-27:3, 29:24-30:20.

17 Most NCAA Division I member institutions are members of  
18 athletic conferences. The conferences consist of subsets of NCAA  
19 member institutions who organize together to create their own set  
20 of governance rules, championship competitions for the conference,  
21 television contracts to broadcast competitions, student athlete  
22 services, and more. Athletic conferences are also members of the  
23 NCAA.

24 Like Division I member institutions themselves, Division I  
25 athletic conferences are diverse. Consider the Southeastern  
26  
27  
28

Conference ("SEC"), Big West Conference, and Mountain West Conference, in which some of the named Plaintiffs competed<sup>2</sup>:

- Members of the SEC are located in twelve states and include powerhouses like the University of Alabama, Texas A&M University, and Louisiana State University.<sup>3</sup> In baseball alone, SEC schools can draw hundreds of thousands of attendees to home games in a season. See McCreadie Decl. Ex. 5, Boyer Dep., at 52:16-25.
- The Mountain West consists of public universities in seven states, plus the Air Force Academy.<sup>4</sup>
- With the exception of one school (the public University of Hawaii), all schools in the Big West Conference are members of the public California State University or University of California systems. Unlike the SEC and Mountain West, the Big West Conference does not sponsor football.<sup>5</sup>

As shown in the following chart, the average member of the SEC earns nearly six times as much revenue than the average member of the Big West and nearly three times as much as the average member of the Mountain West.

	Average Revenue per School in 2022-2023	Average Expenditures per School in 2022-2023
<b>SEC</b>	\$177,110,545	\$170,443,685
<b>Mountain West</b>	\$59,940,354	\$58,896,955

<sup>2</sup> Plaintiff Taylor Smart coached baseball at the University of Arkansas, a member of the SEC. Plaintiff Michael Hacker coached baseball at University of California, Davis, a member of the Big West. Plaintiff Khala Taylor coached softball at San Jose State, while Plaintiff Rudy Barajas coached women's volleyball at Fresno State; both schools are members of the Mountain West.

<sup>3</sup> *History - Southeastern Conference*, <https://www.secsports.com/history> (last visited Dec. 16, 2024).

<sup>4</sup> *This is the Mountain West - Mountain West Conference*, <https://themw.com/this-is-the-mountain-west/> (last visited Dec. 16, 2024).

<sup>5</sup> *About the Big West - The Big West*, [https://bigwest.org/sports/2016/12/22/GEN\\_1222161145.aspx](https://bigwest.org/sports/2016/12/22/GEN_1222161145.aspx) (last visited Dec. 16, 2024).

	<b>Average Revenue per School in 2022-2023</b>	<b>Average Expenditures per School in 2022-2023</b>
<b>Big West</b>	\$30,207,377	\$30,401,151

See Morris Decl. ¶¶ 6-11.

Division I schools differ widely in how they fund their athletics programs. For example, the SEC has a media contract worth \$300 million annually (more than \$3 billion total) with ESPN.<sup>6</sup> Other conferences have much less valuable television contracts or none at all. The Mountain West Conference's current TV contract is worth only \$45 million a year, roughly seven times smaller than the SEC's.<sup>7</sup> And the University of California, Davis ("UC Davis"), which competes in the Big West, receives no revenue at all from television contracts. See Declaration of Josh Flushman ("Flushman Decl.") ¶ 9. Instead, unlike other schools in the UC system and many other schools in Division I, UC Davis funds most of its athletic department spending through student fees approved by the student body. *Id.* ¶¶ 8-9;<sup>8</sup> compare Declaration of Clayton Hamilton ("Hamilton Decl.") ¶ 6 ("No student fees . . . are used to fund the athletics department at the University of Arkansas."). Some states support the athletics department of

<sup>6</sup> Kevin Draper & Alan Blinder, *SEC Reaches \$3 Billion Deal With Disney, Drawing CBS Ties Toward an End*, N.Y. TIMES (Dec. 10, 2020), <https://www.nytimes.com/2020/12/10/sports/ncaafootball/sec-disney-deal.html>.

<sup>7</sup> Mollie Cahillane, *The Mountain West Pac-12 ... 6?*, SPORTS BUSINESS JOURNAL (Sept. 16, 2024), <https://www.sportsbusinessjournal.com/Articles/2024/09/16/pac-12-mountain-west-conference-media-rights#:~:text=The%20Mountain%20West's%20%2445%20million,the%20conference's%20biggest%20schools%20departing.>

<sup>8</sup> Fresno State also funds its athletics program in part with student fees. Adishian-Astone Decl. ¶ 7.

1 their flagship public universities with state funds, *see, e.g.*,  
 2 Adishian-Astone Decl. ¶ 7 (Fresno State), while others do not,  
 3 *see, e.g.*, McCreadie Decl. Ex. 3, Carter Dep., at 253:21-255:21  
 4 (University of Minnesota).

5 Different institutions also use different processes to  
 6 determine and allocate their budgets. *Id.* Ex. 6, Ashenfelter  
 7 Dep., at 101:4-12, 102:12-16. For example, under Arkansas law,  
 8 the State of Arkansas determines how many paid coaches it will  
 9 employ at its public universities. *See* Hamilton Decl. ¶ 10.  
 10 Accordingly, the University of Arkansas must request authorization  
 11 from the state through an annual appropriations act in order to  
 12 add paid personnel in the athletic department. *See id.* At South  
 13 Dakota State University, [REDACTED]

14 [REDACTED]  
 15 [REDACTED]<sup>9</sup> McCreadie Decl. Ex. 7.

16 Spending varies widely both across and within sports. For  
 17 example, the University of Arkansas (where Plaintiff Taylor Smart  
 18 coached) spent more than [REDACTED] on baseball in the 2022-2023  
 19 academic year, while Alcorn State University spent only [REDACTED].  
 20

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21 <sup>9</sup> *See also* Declaration of Ryan Varley ("Varley Decl.") ¶ 8  
 22 (describing University of Pittsburgh's budgeting process that  
 23 involves discussions among various constituents and ultimately  
 24 rests with the Board of Trustees); *id.* ¶¶ 9-12 (explaining that  
 25 each sport gets a budget for hiring and paying coaches and can  
 26 determine sport by sport how many coaches to hire and how to  
 27 allocate the amount); Adishian-Astone Decl. ¶¶ 7-10 (describing  
 28 Fresno State's budget process for their athletics program called  
 the Fresno State Athletics Corporation, which is housed in a  
 nonprofit public benefit organization that serves as an auxiliary  
 organization to Fresno State and operates at a deficit, requiring  
 loans from the University to the Athletics Corporation and various  
 budget approvals from the University).

Morris Decl. ¶¶ 13-14. The University of Virginia spent more than [REDACTED] combined on men's and women's swimming in the same year. *Id.* ¶ 15. By contrast, the University of Memphis spent only [REDACTED] on men's rifle, and Eastern Illinois University spent [REDACTED] on women's beach volleyball. *Id.* ¶¶ 16-17.

#### **B. The Sports at Issue Vary Widely**

The Division I bylaws challenged by Plaintiffs applied to all Division I sports except men's and women's basketball and Football Bowl Subdivision ("FBS") football.<sup>10</sup> The *Smart* Plaintiffs seek to represent a class of volunteer coaches in baseball. The *Colon* Plaintiffs' putative class encompasses volunteer coaches in all 44 other sports<sup>11</sup> to which the bylaws applied, which are:

**Men's:** cross-country, FCS football, fencing, golf, gymnastics, ice hockey, lacrosse, rifle, skiing, soccer, swimming and diving, tennis, track (indoor), track (outdoor), volleyball, water polo, and wrestling.

**Women's:** acrobatics and tumbling, beach volleyball, bowling, cross-country, equestrian, fencing, field hockey, golf, gymnastics, ice hockey, lacrosse, rifle, rowing, rugby, skiing, soccer, softball, swimming and diving, tennis, track (indoor), track (outdoor), triathlon, volleyball, water polo, and wrestling.

Coaches in different sports have different job options available to them. Golf and tennis coaches may have the option to

<sup>10</sup> Division I football is divided into two subdivisions: FBS football, in which teams are eligible to participate in postseason bowl games such as the Rose Bowl, and the Football Championship Subdivision, where teams are not.

<sup>11</sup> *Colon* Plaintiffs have never provided a list or count of the sports whose volunteers they purport to represent. They describe the class as "[a]ll persons who, from March 17, 2019, to June 30, 2023, worked for an NCAA Division I sports program other than baseball<sup>3</sup> in the position of "volunteer coach," as designated by NCAA Bylaws." Second Amended Complaint, ECF 84, ¶ 19. The NCAA's count and list here is based on the sports listed in NCAA Division I bylaw 11.7.6, minus baseball.



1 coach at country clubs, but field hockey coaches likely do not.  
2 Baseball and ice hockey coaches may be able to coach for the  
3 professional minor leagues, which do not exist for most other  
4 sports. See McCreadie Decl. Ex. 8, Smart Dep., at 148:20-149:21.  
5 And coaches in certain sports may even be able to secure roles in  
6 professional major leagues. Plaintiff Taylor Smart, for instance,  
7 applied for and received job offers to serve as a scout for  
8 several Major League Baseball teams while serving as a volunteer  
9 baseball coach at the University of Arkansas. *Id.* at 82:17-83:6,  
10 180:16-181:2, 191:15-192:18.

11 Some sports, like swimming, have highly competitive club  
12 teams. Plaintiff Peter Robinson coaches at one such club and  
13 testified that he has not applied for Division I coaching  
14 positions because he expects to make more as a club coach than he  
15 would as a coach in Division I. *Id.* Ex. 9, Robinson Dep., at  
16 209:18-211:4, 223:1-6. In some sports, like softball or  
17 volleyball, coaching at the high school level may be a viable  
18 alternative path. *Id.* Ex. 10, Barajas Dep., at 39:24-40:1, 41:8-  
19 13, 57:12-58:13; *id.* Ex. 11, Taylor Dep., at 265:6-266:2. But not  
20 many high schools have gymnastics, fencing, or triathlon programs.

21 In short, the universe of potential job alternatives varies  
22 significantly by sport, and assistant coach salaries thus vary  
23 widely by sport and by institution. *E.g.*, *Id.* Ex. 12, Ray Dep.,  
24 at 187:13-188:17. As a senior athletics director at one  
25 Division I school has put it: "Salaries are individualized based  
26 on market considerations for each sport and based on where we want  
27  
28

1 to go with each coaching position. . . . To evaluate the market, I  
 2 look sport by sport." Flushman Decl. ¶ 25.<sup>12</sup>

3 **C. Class Members Had Very Different Experiences in the**  
 4 **Volunteer Coach Role**

5 The volunteer coach position functioned differently in  
 6 different sports. See e.g., McCreadie Decl. Ex. 4, Tealer Dep.,  
 7 at 155:15-156:2 ("So every sport that had a volunteer coach on  
 8 their staff [at the University of Florida] utilized the position  
 9 differently . . . . [T]here was a wide range of duties assigned to  
 10 that particular position based on sport."); Declaration of Rob  
 11 Acunto ("Acunto Decl.") ¶¶ 8-9 (testifying that volunteer coaches  
 12 played different roles in different sports at Fresno State  
 13 throughout the 2018-2023 time period); McCreadie Decl. Ex. 3,  
 14 Carter Dep., at 263:14-19, 264:9-270:2 (describing "very wide  
 15 variation of what a volunteer coach was involved with and how much  
 16 they worked" at the University of Minnesota); Decl. of Christina  
 17 Wombacher ("Wombacher Decl.") ¶¶ 12-14, 16 (same for Arizona  
 18 State).  
 19

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20 <sup>12</sup> See also McCreadie Decl. Ex. 3, Carter Dep., at 261:22-262:15  
 21 (at the University of Minnesota, assistant coach salaries at the  
 22 school vary significantly within sports and across sports); Varley  
 23 Decl. ¶¶ 9-12 (wide variation in salaries within and across sports  
 24 at the discretion of the head coach; "[t]he payment scale [is]  
 25 individualized based on each team's head coach's recommendations,  
 26 the needs for hiring that particular assistant coach, and the  
 27 priorities each head coach set for how to allocate the team's  
 28 budget); Wombacher Decl. ¶ 24 & Exs. A, C (Arizona State has  
 considerable variation in salary among assistant coaches across  
 sports and within a sport). At Fresno State, some assistant  
 coaches are employees of the Athletics Corporation (a separate  
 non-profit), whereas some are University faculty. The designation  
 influences how they are paid and their benefit packages and varies  
 by sport and position. See Adishian-Astone Decl. ¶ 9.

1 Not all volunteer coaches worked full-time. For some  
2 volunteers, the position was a part-time job that enabled them to  
3 continue their own athletic aspirations or take on other kinds of  
4 work. For example, Shannon Ray, one of the Colon Plaintiffs, was  
5 training as a professional sprinter while she volunteered at  
6 Arizona State University. McCreadie Decl. Ex. 12, Ray Dep., at  
7 41:16-20. She testified that she took the volunteer coaching  
8 position so that she could be coached by Dion Miller, Arizona  
9 State's head track and field coach. *Id.* at 41:21-42:17, 43:1-  
10 44:7, 47:9-15. While a volunteer coach at Arizona State, she  
11 received coaching and access to facilities for free, and she (and  
12 other Arizona State volunteer coaches) would train alongside  
13 Arizona State athletes during practices. *Id.* at 62:19-63:21,  
14 64:4-25, 65:22-66:13, 110:14-20. Ms. Ray also continued to work  
15 full time as an auditor, for which she received a full salary and  
16 benefits. *See id.* at 105:4-107:18. Since leaving her volunteer  
17 position, she has had to pay a monthly fee for coaching and access  
18 to other facilities. *Id.* at 99:5-100:14, 110:21-111:7, 113:5-15.  
19 Another Arizona State volunteer coach-Eddie Lack-attended practice  
20 with the hockey team twice a week, attended 10% of games, and had  
21 a job as a real estate agent. *See* Wombacher Decl. ¶ 14.

22 At the University of Minnesota, one volunteer hockey coach  
23 who specialized in working with goalies worked once or twice a  
24 week remotely reviewing film with the goalies, would be at  
25 practice once or twice a week, and did not attend games. *See*  
26 McCreadie Decl. Ex. 3, Carter Dep., at 265:18-25, 268:4-24. He  
27 maintained a full-time job as a private goalie coach to high  
28 school, club, and even professional goalies. *See id.* at 268:25-

1 269:13. Similarly, the volunteer golf coach at the University of  
 2 Minnesota worked at a golf-club-fitting company and came to campus  
 3 to fit golf student-athletes with clubs. His work with Minnesota  
 4 was "very infrequent," and he maintained his full-time job at the  
 5 golf club fitting service. See *id.* at 266:4-19, 266:24-268:3.<sup>13</sup>

6 Volunteer coaches in baseball similarly had varying levels of  
 7 responsibility and time commitments. At the University of  
 8 Pittsburgh, David Mesoraco is a former professional baseball  
 9 player who for a time served as a volunteer coach so that he could  
 10 spend more time with his family but remain involved with the team.  
 11 He had "significantly fewer responsibilities than full-time  
 12 assistant coaches" while volunteering, working with the team on a  
 13 "periodic basis" and traveling with the team "at his discretion."  
 14 Declaration of Ryan Varley ("Varley Decl.") ¶ 15. At the  
 15 University of Minnesota, one volunteer baseball coach co-owned a  
 16 hitting facility, which was his "primary job" when he was a  
 17 volunteer coach. McCreadie Decl. Ex. 3, Carter Dep., at 270:18-  
 18 23, 271:2-272:8, 282:1-8.

19 Some universities retained well-known professional athletes  
 20 to serve as volunteer coaches and train alongside their student-  
 21 athletes. For example, Katie Ledecky, the nine-time Olympic gold  
 22

23 \_\_\_\_\_  
 24 <sup>13</sup> Mr. Carter also testified that the volunteer pole vault coach  
 25 for track and field who did not work with the team all the time  
 26 and had outside full time jobs. McCreadie Decl. Ex. 3, Carter  
 27 Dep., at 269:14-270:2. Mr. Carter explained that other volunteer  
 28 coaches at the University of Minnesota coached "in name only."  
*Id.* at 264:18-22; see also Acunto Decl. ¶ 9 (describing the  
 various part-time volunteer coach roles at Fresno State); Varley  
 Decl. ¶ 15 (noting that volunteer coaches have served different  
 roles on different teams at University of Pittsburgh).

1 medalist, took a position as a volunteer coach for the University  
 2 of Florida's swimming and diving program so that she could train  
 3 for the 2024 Olympics with Florida's head swim coach.<sup>14</sup> Ryan  
 4 Crouser, a three-time Olympic gold medalist in the shot put, was a  
 5 volunteer coach at the University of Arkansas while training for  
 6 the Olympics. See Hamilton Decl. ¶ 18. And Billy Horschel, a  
 7 professional golfer who has eight wins on the PGA Tour, served as  
 8 a volunteer golf coach at the University of Florida, though "his  
 9 presence was spotty." McCreadie Decl. Ex. 4, Tealer Dep., at  
 10 207:9-11.<sup>15</sup>

11 For others, the volunteer coach position provided a foot in  
 12 the door to a potential coaching career. As the *Smart* Plaintiffs'  
 13 expert acknowledged, the volunteer position was "a way for coaches  
 14 to move their way up." *Id.* Ex. 2, Rascher Dep., at 140:6-10. For  
 15 example, Mr. Smart was a former minor league baseball player who  
 16 took the volunteer position as a step on the "ladder of the  
 17 [baseball] coaching ranks . . . to be[coming] a paid assistant."  
 18 *Id.* Ex. 8, Smart Dep., at 13:8-14; 88:2-89:17; see also *id.* Ex. 4,  
 19 Tealer Dep., at 173:15-174:18. Similarly, Mr. Robinson, one of  
 20 the *Colon* Plaintiffs, began working as a volunteer swim coach at  
 21

22  
 23 <sup>14</sup> Bridgette Underwood, *Katie Ledecky Joins Gators Coaching Staff*,  
 24 FLORIDA GATORS NEWS (Sept. 22, 2021), <https://floridagators.com/news/2021/9/22/mens-swimming-diving-katie-ledecky-joins-gators-coaching-staff.aspx#:~:text=Seven%2Dtime%20Olympic%20gold%20medalist,as%20a%20volunteer%20swimming%20coach>.  
 25

26 <sup>15</sup> Arizona State also had a retired professional golfer as a  
 27 volunteer coach from 2018 to 2023. He continues to coach there as  
 28 an unpaid assistant. He travels with the golf team once or twice  
 a year to tournaments and attends practice two to three times a  
 week for approximately one to two hours. Wombacher Decl. ¶ 13.

1 the University of Virginia because he wanted "to learn from smart  
 2 people." *Id.* Ex. 9, Robinson Dep., at 53:1-3. So, too, for the  
 3 current head baseball coach at the University of Minnesota, who  
 4 got his first Division I coaching job as a volunteer coach after  
 5 finishing his time playing baseball at the University. He  
 6 ultimately transitioned to an assistant coach position before  
 7 being promoted to head coach this year. *See Id.* Ex. 3, Carter  
 8 Dep., at 270:18-272:4.<sup>16</sup>

9 Other volunteer coaches were not interested in pursuing a  
 10 career in coaching. UC Davis's volunteer women's water polo coach  
 11 is a local doctor who "comes to practices as it fits with his  
 12 schedule."<sup>17</sup> Flushman Decl. ¶ 12. Ms. Ray, the professional  
 13 sprinter, has never applied for another coaching position at any  
 14 level. McCreadie Decl. Ex. 12, Ray Dep., at 121:4-14. And Mr.  
 15 Barajas started as a volunteer women's volleyball coach at Fresno  
 16 State University after retiring from a decades-long career as a  
 17 claims adjuster for State Farm because of his passion for the game  
 18 and for working with young people. *Id.* Ex. 10, Barajas Dep., at  
 19 12:21-14:13, 91:12-16, 94:21-96:13. At Arizona State, the  
 20 University did not hire all volunteer coaches as paid coaches for  
 21 the sports in which it created additional paid coaching positions  
 22 because, among other things, "[s]ome volunteer coaches were not

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23  
 24 <sup>16</sup> At Fresno State, Jack Karraker was the volunteer coach for the  
 25 2022-2023 season. He has stayed an unpaid coach at Fresno State  
 26 even after the volunteer coach bylaw was repealed. He is seeking  
 a paid baseball coaching position while volunteering. *See* Acunto  
 Decl. ¶ 8.

27 <sup>17</sup> This coach continued to coach UC Davis's women's water polo  
 28 team on an unpaid basis following the bylaw change in July 2023.  
 Flushman Decl. ¶ 12.

1 offered or did not want paid assistant coach positions due to the  
 2 lack of flexibility in being a paid coach." Wombacher Decl. ¶ 19.

3 **D. Following the Change in Bylaws, Most Institutions in**  
 4 **Most Sports Have Not Added Paid Coaching Positions**

5 In January of 2023, the NCAA Division I membership voted to  
 6 repeal the challenged bylaws. That repeal eliminated the  
 7 volunteer coach position and increased the number of paid coaches  
 8 that schools could hire in the sports where volunteers previously  
 9 were permitted. McCreadie Decl. Ex. 4, Tealer Dep., at 107:16-19,  
 10 114:21-115:8. The amended bylaws went into effect on July 1,  
 11 2023, before the 2023-2024 academic year. *Id.* at 128:14-22.

12 According to the data used by the Colon Plaintiffs' expert,  
 13 63 percent of programs in the sports at issue in the Colon case  
 14 did not add an additional paid coach in the 2023-2024 academic  
 15 year. In fact, in all but three sports, the majority of programs  
 16 in each sport chose not to add an additional paid coach. *Id.*  
 17 Ex. 5, Ashenfelter Dep., at 128:12-16, 129:1-6; *see also id.*  
 18 Ex. 1, Expert Report of Jee-Yeon K. Lehmann, (hereinafter "Lehmann  
 19 Report") ¶¶ 35-36 & Exhibit 2. In men's and women's golf, men's  
 20 and women's tennis, and women's field hockey, more than two-thirds  
 21 of programs did not add new positions. Lehmann Report ¶¶ 35-36 &  
 22 Exhibit 2. Even in baseball, the Smart Plaintiffs' expert found  
 23 that 46 percent of the Division I baseball programs he analyzed  
 24 did not add a paid assistant baseball coach in the year following  
 25 the bylaw change.<sup>18</sup> Amended Expert Declaration of Daniel A.

26 \_\_\_\_\_  
 27 <sup>18</sup> Jack Karraker at Fresno State is an example of a volunteer  
 28 baseball coach who was retained as an unpaid assistant coach after  
 the bylaw change. See Acunto Decl. ¶ 8.

1 Rascher in Support of Motion for Class Certification, dated Nov.  
2 7, 2024 (ECF 64-02), ("Rascher Report") ¶ 23.

3 Colleges and universities made different decisions about  
4 their volunteer coaches for different reasons. The University of  
5 Arkansas chose to hire additional assistant coaches in four of the  
6 sports in which it previously had volunteers, but not in ten  
7 others (men's track and field, men's cross country, women's cross  
8 country, men's tennis, women's tennis, women's swimming and  
9 diving, men's golf, women's golf, women's track and field, and  
10 women's volleyball). Hamilton Decl. ¶¶ 25-27. Only two of the  
11 four coaches hired to fill the new positions had previously been  
12 volunteers at Arkansas. See *id.* ¶ 28.

13 Arizona State University ("ASU") hired additional paid  
14 assistant coaches for the 2023-2024 school year in only 11 of the  
15 23 sports that ASU supports in which a volunteer coach previously  
16 had been permitted. Wombacher Decl. ¶ 18. Although Arkansas did  
17 not add paid positions in men's tennis, women's tennis, and  
18 women's swimming and diving, ASU did. See *id.* ASU's Athletics  
19 Department also turned down requests from several other teams to  
20 add another paid coach and did not hire additional paid assistant  
21 coaches in 12 sports. ASU did not add paid positions in women's  
22 cross country/track and field (indoor and outdoor), men's golf,  
23 and women's golf even though Arkansas *did* add paid positions in  
24 those sports. *Id.* ¶¶ 17-18, 20. And the men's and women's golf  
25 and beach volleyball teams at ASU each continued to hire an unpaid  
26 coach following the bylaw change. See *id.*

27 UC Davis, meanwhile, added only four paid assisted coaching  
28 positions and chose not to expand its paid coaching staff for



1 twelve other sports in which it used volunteers. Flushman Decl.  
 2 ¶¶ 14, 17-18. Only two of the new paid coaches had previously  
 3 been volunteer coaches at UC Davis; each was given an annual  
 4 salary of \$10,000 with no benefits. *Id.* ¶¶ 17-18. UC Davis did  
 5 not add additional paid positions because "it was not an  
 6 institutional priority for UC Davis to convert its volunteer coach  
 7 position to a paid coach position" and "[t]here was insufficient  
 8 funding and support to add paid assistant coach positions in our  
 9 other sports." *Id.* ¶¶ 16, 19. UC Davis continues to hire unpaid  
 10 coaches in eleven sports. *Id.* ¶¶ 20-21.<sup>19</sup>

11 Finally, Fresno State added no additional paid assistant  
 12 coach positions following the bylaw change, see Acunto Decl. ¶ 6,  
 13 because "[t]here is no money to hire more assistant coaches,"  
 14 Adishian-Astone Decl. ¶ 16. Fresno State's athletics department  
 15 has "operated at a deficit of \$3-5 million in recent years" and  
 16 the University "took a 5% budget cut [from California] for the  
 17 2024-2025 academic year." *Id.* ¶¶ 7, 12.<sup>20</sup> Fresno State continues  
 18 to hire unpaid coaches in several sports, including baseball and  
 19

20  
 21 <sup>19</sup> The University of Minnesota did not hire all of the volunteer  
 22 coaches who worked in 2022-2023 for paid positions for 2023-2024,  
 23 and after the bylaw repeal, Minnesota continued to hire volunteer  
 24 coaches in track and field, soccer, and rowing. McCreadie Decl.  
 25 Ex. 3, Carter Dep., at 272:18-276:5. The University of Pittsburgh  
 created eight new paid assistant coach positions for the 2023-2024  
 season, but only hired one of its then-existing volunteers to fill  
 those positions. Varley Decl. ¶ 19.

26 <sup>20</sup> Not all schools in Division I have been affected by budget  
 27 cuts. At the University of Florida, for example, the athletics  
 28 budget "grew every year," which allowed the school to hire  
 additional coaches following the bylaw repeal. McCreadie Decl.  
 Ex. 4, Tealer Dep., at 167:14-168:17.

1 softball (the sports for four of the seven Plaintiffs in these  
2 cases). See Acunto Decl. ¶¶ 6-8.

3 Even schools within the same conference made very different  
4 decisions about whether to add additional coaches in particular  
5 sports and, if so, how much to pay them. See Lehmann Report  
6 ¶¶ 70-75 & Exhibits 8-9 (providing examples). For example, the  
7 University of Wyoming added a paid coaching position in 2023 in  
8 women's volleyball, but hired someone other than the previous  
9 year's volunteer coach for that position. McCreadie Decl. ¶ 5,  
10 Ex. 23. By contrast, the University of Nevada, Las Vegas, which  
11 competes against Wyoming in the Mountain West, did not add a paid  
12 position in women's volleyball and continued hiring a volunteer  
13 instead. *Id.* ¶ 6, Ex. 24. And in the Big South Conference, only  
14 1 of 8 schools added a third paid assistant baseball coach  
15 following the bylaw change; four retained an unpaid third  
16 assistant baseball coach; and three others did not add a position  
17 and did not have a volunteer. See Lehmann Report ¶¶ 74-75 &  
18 Exhibit 9. As the NCAA's expert has explained, "[t]he fact that  
19 schools in the same conference who share some characteristics made  
20 different hiring decisions in the same sport suggests that the  
21 factors affecting the decision to hire additional paid coaches are  
22 school-specific." *Id.* ¶ 72.

23 **E. Plaintiffs Have Never Worked in Paid Division I Coaching**  
24 **Positions**

25 Plaintiffs assert that *all* volunteers who are members of the  
26 class would have been hired for paid positions in Division I. But  
27 none of the named Plaintiffs in either case was hired for a paid  
28 assistant coach position after the NCAA membership amended the

1 bylaws. Indeed, none of the named Plaintiffs has ever held a paid  
 2 coaching position at a Division I university. See McCreadie Decl.  
 3 Ex. 8, Smart Dep., at 214:21-215:3; *id.* Ex. 13, Hacker Dep., at  
 4 140:17-23; *id.* Ex. 12, Ray Dep., at 121:4-7; *id.* Ex. 9, Robinson  
 5 Dep., at 185:18-21; *id.* Ex. 11, Taylor Dep., at 240:3-7; *id.*  
 6 Ex. 10, Barajas Dep., at 38:20-23; *id.* Ex. 14 at 8-10. Only one  
 7 has ever held a paid coaching position at any level of collegiate  
 8 competition—and that was in Division II.<sup>21</sup> See *id.* Ex. 15,  
 9 Sebbane Dep., at 44:15-45:15; *id.* Ex. 16 at 5-8 (interrogatory  
 10 responses reflecting that neither Mr. Hacker nor Mr. Smart has  
 11 held a paid college-level coaching position); *id.* Ex. 17 at 8  
 12 (same for Mr. Barajas); *id.* Ex. 18 at 8-10 (same for Ms. Ray,  
 13 Mr. Robinson, and Ms. Taylor).

14 Several of the Plaintiffs repeatedly applied to paid  
 15 Division I coaching positions but did not receive offers. See *id.*  
 16 Ex. 11, Taylor Dep., at 232:1-234:13, 236:3-8 (applied to paid  
 17 softball coaching positions at 13 different DI schools and did not  
 18 receive any offers); *id.* Ex. 15, Sebbane Dep., at 189:13-192:12  
 19 (applied to paid softball coaching positions at 4 different  
 20 Division I programs and received an offer only at one).

21 Some Plaintiffs have not been hired for jobs even coaching at  
 22 levels that they claim are less competitive than coaching in  
 23 Division I. See *id.* Ex. 11, Taylor Dep., at 232:1-234:13, 236:3-8  
 24

25 \_\_\_\_\_  
 26 <sup>21</sup> Another, Mr. Smart, worked as a student assistant baseball  
 27 coach at the University of Tennessee and a graduate assistant  
 28 baseball coach at the University of Arizona before working as a  
 volunteer at Arkansas. McCreadie Decl. Ex. 8, Smart Dep., at  
 14:20-15:12. In this capacity, he earned a stipend to cover the  
 costs of completing his degree. *Id.* at 52:16-53:11.

(rejected from DII and high school coaching positions); *id.* Ex. 15, Sebbane Dep., at 189:13-192:12 (rejected from DII and DIII positions); *id.* Ex. 10, Barajas Dep., at 148:14-149:3 (rejected from junior college position); *see also id.* Ex. 18 at 5-6 (describing "high school and lower division collegiate" sports competition as "inferior to Division I"); *id.* Ex. 17 at 11.

### **III. LEGAL STANDARD**

"Class actions are the exception to the usual rule that litigation is conducted by and on behalf of the individual named parties only. They are also onerous and costly for defendants, who may feel pressured into settling questionable claims" to avoid even a small chance of a devastating loss." *Black Lives Matter*, 113 F.4th at 1257-58 (quotations omitted). "Class certification is thus not to be granted lightly. To ensure that it is not, Rule 23 mandates that district courts rigorously analyze whether a proposed class meets various requirements." *Id.* at 1258 (quotations and citation omitted).

To grant certification, this Court would need to "first find, among other things, that the class raises common questions under Rule 23(a)—meaning, questions that are 'central to the validity' of the claims and capable of being resolved 'in one stroke.'" *Id.* (citation omitted). "And to certify a damages class under Rule 23(b)(3), the burden is even higher: the district court must find that common questions predominate over individual ones. Showing predominance is difficult, and it regularly presents the greatest obstacle to class certification." *Id.* (quotations marks and citations omitted).

1 "Rule 23 does not impose a mere pleading standard; plaintiffs  
 2 cannot plead their way to class certification through just  
 3 allegations and assertions." *Id.* Instead, Plaintiffs "must  
 4 affirmatively demonstrate by a preponderance of actual evidence  
 5 that they satisfy all the Rule 23 prerequisites." *Id.* (quotations  
 6 and citation omitted). To meet that standard, "plaintiffs must  
 7 actually *prove*—not simply plead—that their proposed class  
 8 satisfies each requirement of Rule 23." *Id.* (quotations and  
 9 citation omitted).

10 "With respect to the predominance inquiry specifically, a  
 11 district court must evaluate the method or methods by which  
 12 plaintiffs propose to use the class-wide evidence to prove the  
 13 common question in one stroke." *Lytle v. Nutramax Lab'ys, Inc.*,  
 14 114 F.4th 1011, 1023 (9th Cir. 2024) (quotations and citation  
 15 omitted).

#### 16 **IV. ARGUMENT**

##### 17 **A. Plaintiffs Cannot Show Predominance Because They Lack** 18 **Class-Wide Proof Of Whether Each Class Member Was** 19 **Injured**

##### 20 **1. Plaintiffs Need Class-Wide Proof of Whether Each** 21 **Class Member Was Injured**

22 To satisfy the requirements of Rule 23(b)(3), Plaintiffs must  
 23 prove by a preponderance of the evidence that "essential elements  
 24 of the cause of action, such as . . . an antitrust violation or  
 25 antitrust impact, are capable of being established through a  
 26 common body of evidence, applicable to the whole class." *Olean*,  
 27 31 F.4th at 666 (quotations and citation omitted).

28 "Antitrust 'impact'—also referred to as antitrust injury—is  
 the 'fact of damage' that results from a violation of the

1 antitrust laws," *Sidibe v. Sutter Health*, 333 F.R.D. 463, 492  
2 (N.D. Cal. 2019) (citation omitted), and it is "critically  
3 important for . . . Rule 23(b)(3)'s predominance requirement."  
4 *High-Tech*, 289 F.R.D. at 565-66 (citation omitted). In short,  
5 "for cases involving antitrust violations, common issues do not  
6 predominate unless the issue of impact is also susceptible to  
7 class-wide proof." *Id.* at 566 (denying class certification); *see*  
8 *also In re Rail Freight Fuel Surcharge Antitrust Litig.*, 934 F.3d  
9 619, 623 (D.C. Cir. 2019) ("Without common proof of injury and  
10 causation, [antitrust damage] plaintiffs cannot establish  
11 predominance.").<sup>22</sup>

12 Courts thus regularly deny class certification when antitrust  
13 plaintiffs lack one body of evidence to prove the issue of impact  
14 to each class member. That was what happened in *Rock v. NCAA*, a  
15 putative antitrust class action in which the plaintiffs alleged  
16 that they would have received multi-year scholarships were it not  
17 for an NCAA bylaw. *See* No. 112CV01019TWPKL, 2016 WL 1270087, at  
18 \*1 (S.D. Ind. Mar. 31, 2016). The court there denied class  
19 certification after concluding that real-world data showed that  
20 the plaintiffs' assumptions about what the world would have been  
21 like for them without the challenged bylaw were "unsubstantiated"  
22 and that instead "individual inquiries [about whether each class  
23 member suffered antitrust injury] predominate." *Id.* at \*14. The  
24 same conclusion is compelled here.

25  
26 <sup>22</sup> The NCAA preserves for Supreme Court review the argument that  
27 Plaintiffs must show that *all* class members suffered injury as a  
28 result of the challenged conduct to comport with Article III  
standing requirements. *See TransUnion LLC v. Ramirez*, 594 U.S.  
413, 430-31 (2021).

1       The plaintiffs in *Rock* challenged NCAA rules that limited the  
 2 total number of athletic scholarships—known as grants-in-aid or  
 3 “GIAs”—that an institution could award and capped the duration of  
 4 each GIA at one year. *Id.* at \*1. Plaintiffs alleged that these  
 5 rules harmed competition in what they called a “labor market” for  
 6 Division I football student-athletes. *Id.* Dr. Daniel Rascher,  
 7 who is also the *Smart* Plaintiffs’ expert in this case, opined  
 8 that, “but for the [challenged GIA rules], all [potential recruits  
 9 to FBS football teams] (including all [class members]) would have  
 10 received a multi-year Division I GIA.” *Id.* at \*13.<sup>23</sup>

11       The Court, however, found that “the facts do not support  
 12 Rascher’s extreme position” because after the challenged rules  
 13 were repealed, “many member institutions . . . declined to offer  
 14 multi-year GIAs, and even those institutions that d[id] make such  
 15 awards, d[id] not offer them to all student-athletes.” *Id.* at  
 16 \*14. In other words, the real world did not reflect Dr. Rascher’s  
 17 prediction that all class members would receive multi-year GIAs—  
 18 which is similar to Dr. Rascher’s baseless assumption in this case  
 19 that all *Smart* class members would have been hired for paid  
 20 Division I coaching positions (see pages 41-45 and 49-50 below).  
 21 Accordingly, the court in *Rock* found that “anti-trust injury as to  
 22 each member of the class cannot be proven without considering the  
 23 facts surrounding each class member, including whether each member  
 24 would have actually received a multi-year GIA or would not have  
 25 otherwise had their GIA reduced or canceled.” 2016 WL 1270087, at

26 \_\_\_\_\_  
 27 <sup>23</sup> Dr. Rascher testified here that he had no memory of the  
 28 opinions he offered in the *Rock* case. McCreadie Decl. Ex. 2,  
 Rascher Dep., at 43:6-19.

1 \*14. The Court therefore held that "issues of liability,  
2 particularly the impact of the alleged anti-trust violations,  
3 cannot be easily established through class-wide proof because  
4 *individual inquiries predominate*," and denied class certification.  
5 *Id.* (emphasis added).

6 Similarly, courts have denied certification in other putative  
7 antitrust class actions alleging interference in a labor market  
8 because plaintiffs lacked common proof of whether each class  
9 member was injured. For example, in *Johnson v. Arizona Hospital &*  
10 *Healthcare Association*, Plaintiffs challenged the defendants'  
11 alleged unlawful conspiracy to "fix[] . . . wages" for travel  
12 nurses on behalf of a putative class of such nurses. No. CV07-  
13 1292-PHX-SRB, 2009 WL 5031334, at \*1 (D. Ariz. July 14, 2009).  
14 The Court denied certification of the class because it failed the  
15 predominance requirement. *See id.* at \*8-9. The Court explained:  
16 "Each traveling nurse's arrangement [with their employer] appears  
17 to be different, which would require the Court to engage in  
18 individualized inquiries in order to determine whether and to what  
19 extent each nurse was impacted by Defendants' allegedly  
20 anticompetitive behavior." *Id.* at \*9.

21 The Court in *Fleischman v. Albany Medical Center* denied class  
22 certification for similar reasons. *See* No. 06-CV-0765, 2010 WL  
23 681992 (N.D.N.Y. Feb. 16, 2010). In that case, the plaintiffs  
24 were registered nurses in the Albany, New York area who alleged  
25 that Albany hospitals had conspired to suppress wages. Dr. Orley  
26 Ashenfelter, who is the Colon Plaintiffs' expert in this case,  
27 opined that "all or nearly all" of the nurses in the class were  
28 underpaid "in comparison to what they would have been paid but-for



1 the conspiracy." *Id.* at \*6. The defendants responded that  
 2 "[w]ages of staff nurses vary for many reasons, including  
 3 experience, tenure, job title, hospital, education and training,  
 4 unit of care, part-time versus full-time employment status, and  
 5 alternative employment opportunities." *Id.* The Court agreed that  
 6 "these variables cannot be accounted for without individualized  
 7 inquiry," and denied certification. *Id.*

8 In short, "[w]hat really matters is whether the class can  
 9 point to common proof that will establish antitrust injury . . .  
 10 on a classwide basis." *In re Capacitors Antitrust Litig.* (No.  
 11 *III*), No. 14-CV-03264-JD, 2018 WL 5980139, at \*14 (N.D. Cal.  
 12 Nov. 14, 2018) (quotations and citation omitted). As explained  
 13 below, the evidence and undisputed facts show that the answer in  
 14 this case is No.

15 **2. In this Case, Proof of Injury Will Turn on Evidence**  
 16 **Unique to Each Class Member, Requiring Mini-Trials**

17 Plaintiffs do not have common proof of injury because the  
 18 evidence shows that whether each class member was injured will  
 19 depend on evidence unique to each class member. Plaintiffs must  
 20 show "whether a class-member-by-class-member assessment of the  
 21 individualized issue will be unnecessary or workable." *Van*, 61  
 22 F.4th at 1069. Plaintiffs cannot meet that burden here because  
 23 "of the complexity of the individualized questions." *Bowerman*, 60  
 24 F.4th at 471. Here, determining whether each putative class  
 25 member was injured would require (1) reconstructing thousands of  
 26 budgeting decisions by hundreds of different colleges and  
 27 universities, and then (2) doing the same for each institution's  
 28 decision about whether to hire their former volunteer coaches for

1 any newly created paid positions. Each of these questions  
 2 necessarily will depend on proof that differs from institution to  
 3 institution, sport to sport, year to year, and coach to coach. A  
 4 failure to show a common body of proof on *either* question is fatal  
 5 to class certification.<sup>24</sup> See *Olean*, 31 F.4th at 665-66.

6           **(a) Plaintiffs Lack Common Proof to Reconstruct**  
 7           **Decisions To Add Additional Positions Needed to**  
           **Prove Injury**

8                   (i) Evidence of Actual School Behavior Creates  
 9                   Individualized Issues

10           The threshold step in proving injury to each class member  
 11 here would be to prove that the institution where they coached  
 12 would have added an additional paid coaching position in their  
 13 sport if the NCAA Division I bylaws had permitted the institution  
 14 to do so. Without that showing, the Court need not proceed  
 15 further on this motion. Plaintiffs do not have a common body of  
 16 evidence to prove that fact for each position in each year of the  
 17 class period. The problem for Plaintiffs is that most schools did  
 18 not hire additional paid coaches in most sports when the NCAA  
 19 bylaws were amended in 2023 to permit schools to do so. See  
 20 McCreadie Decl. Ex. 6, Ashenfelter Dep., at 128:12-16, 129:1-6.

---

21 <sup>24</sup> The individualized issues that defeat class certification here  
 22 include the individualized defenses that the NCAA may raise as to  
 23 certain class members' claims. See, e.g., *True Health*  
 24 *Chiropractic, Inc. v. McKesson Corp.*, 896 F.3d 923, 931 (9th Cir.  
 25 2018) ("Defenses that must be litigated on an individual basis can  
 26 defeat class certification."). For example, certain putative  
 27 class members served as volunteer coaches in sports programs that  
 28 had fewer than the maximum allowable number of paid coaches. See  
 Lehmann Report ¶¶ 38-39 & Exhibit 3 (providing statistics by  
 sport). These individuals did not suffer antitrust injury because  
 the at-issue bylaws did not prevent them from being paid.  
 Identifying these individuals, however, requires individualized  
 facts.

1 The majority of schools for which the Colon Plaintiffs'  
 2 expert had data did not hire an additional paid coach in any of  
 3 the sports that they sponsor that are at issue in the Colon case.  
 4 See pages 23-26 above; McCreadie Decl. Ex. 6, Ashenfelter Dep., at  
 5 208:3-10; Lehmann Report ¶¶ 35-36 & Exhibit 3. In some sports,  
 6 like women's field hockey, men's golf, and women's tennis, fewer  
 7 than a third of programs added a new coach. Lehmann Report ¶¶ 35-  
 8 36 & Exhibit 2. In fact, 20 percent of programs at issue in Colon  
 9 (meaning those that used a volunteer coach) did not hire the  
 10 maximum number of paid coaches even in the academic year preceding  
 11 the bylaw change.<sup>25</sup> *Id.* ¶¶ 38-39 & Exhibit 3; see also McCreadie  
 12 Decl. Ex. 19 (assistant commissioner of the Missouri Valley  
 13 Conference explaining [REDACTED])

14 [REDACTED]  
 15 [REDACTED]  
 16 In baseball, the amendment to the bylaws increased the  
 17 maximum number of paid assistant coaches in baseball from two to  
 18 three. The *Smart* Plaintiffs' expert, Dr. Rascher, found that, of  
 19 the 85 Division I member schools he analyzed, only 54 percent had  
 20 added a third paid assistant baseball coach after the bylaws were  
 21 amended. Rascher Report ¶ 23.<sup>26</sup> Even during the class period, 3

22 \_\_\_\_\_  
 23 <sup>25</sup> Importantly, any putative class members who volunteered at such  
 24 schools would not have suffered antitrust injury, because the NCAA  
 bylaws did not prevent them from being paid.

25 <sup>26</sup> Fresno State is an example of a school that did not add an  
 26 additional paid assistant baseball coach. Jack Karraker was a  
 27 volunteer baseball coach at Fresno State in the 2022-2023 season,  
 28 and after the bylaw repeal, he continued as an unpaid assistant  
 coach for the 2023-2024 season. See Acunto Decl. ¶ 8. Yet,  
 Fresno State baseball remains in the proposed class. See *Smart*  
 Motion at p. ii.

1 percent of schools with a volunteer baseball coach did not hire  
2 both paid assistant baseball coaches that the bylaws permitted at  
3 that time. Lehmann Report ¶¶ 38-39 & Exhibit 3.

4 Thus, this case is like *Rock*, where the court denied class  
5 certification, because "the facts do not support" the "extreme  
6 position that all" schools would have added an additional paid  
7 coaching position "in the absence of the challenged rules." 2016  
8 WL 1270087, at \*14. "[S]ince the repeal of the" challenged rules  
9 "many member institutions have declined to" add additional paid  
10 positions. *Id.* Accordingly, it is "clear that, in order to  
11 determine the actual impact to the individual class members,  
12 individual inquires will predominate over common ones." *Id.*

13 Under Ninth Circuit law, evidence that most schools did not  
14 add an additional paid coaching position when the bylaws permitted  
15 them to do so "substantiates" the existence of "an individualized  
16 issue," *Van*, 61 F.4th at 1069: would each school that did not  
17 hire an additional paid coach have made a different budget  
18 decision in a but-for world? Indeed, evidence that *most* programs  
19 did not hire additional paid coaches "summon[s] the spectre of  
20 class-member-by-class-member adjudication" even more strongly than  
21 in *Van*. *Id.* There, based on evidence that only 18 out of 13,680  
22 may not have had a claim, the Ninth Circuit held that "a class-  
23 member-by-class-member assessment of the individualized issue will  
24 be unnecessary or workable." *Id.*

25 (ii) Plaintiffs Lack Common Proof to Address Those  
26 Individual Issues

27 Plaintiffs cannot meet their burden because they do not have  
28 one body of evidence that would enable them to reconstruct in a

1 single trial thousands of school decisions about adding a paid  
2 position. As explained above, a school's decision whether to add  
3 an additional paid coaching position depends on budget  
4 constraints, resources, athletic program priorities, sports  
5 traditions, fan support, and other factors that vary enormously  
6 among more than 350 very different colleges and universities. See  
7 pages 10-16 above (describing differences among Division I  
8 institutions); *see also* Lehmann Report ¶ 46 ("A [sports] program's  
9 ability to hire an additional paid coach depends on its demand for  
10 coaching services, which depends on a range of school-, sport-,  
11 and program-specific factors."); *id.* ¶¶ 47-64 (discussing specific  
12 factors and record evidence). Even schools in the same conference  
13 who share certain characteristics and schools that spent similar  
14 amounts on the same sports made different decisions, suggesting  
15 that the factors driving those decisions are highly school-  
16 specific. *Id.* ¶ 72. Thus, the NCAA itself predicted in the  
17 official proposals to amend the bylaws that the "estimated budget  
18 impact" of increasing the number of paid coaches that schools can  
19 hire in each sport will be "dependent on institutional decisions."  
20 McCreadie Decl. Ex. 20 at 12; *see also id.* Ex.21 at 2 (rationale  
21 for 2018 effort to repeal bylaws for baseball and softball stating  
22 that "estimated budget impact" would "vary based upon  
23 institutional hiring decisions"). The Colon Plaintiffs' expert  
24 thus admitted that in order to explain why a school did not hire  
25 an additional paid coach in a particular sport after the bylaws  
26 were amended, "[y]ou obviously would have to depose people" at  
27 each school, which "would be hard." *Id.* Ex. 6, Ashenfelter Dep.,  
28 at 141:9-142:3.

1       **Colon Plaintiffs.** That expert, Dr. Ashenfelter, testified  
2 that he was not offering any opinion that *all* programs would have  
3 added an additional paid coach position in *all* sports even in a  
4 fully competitive market or whether they could have afforded to do  
5 so. McCreadie Decl. Ex. 6, Ashenfelter Dep., at 89:10-15, 90:7-  
6 15, 105:15-20, 132:18-136:5, 145:19-146:2. He also did not even  
7 try to build a model that would predict which programs would have  
8 added an additional paid coach position in the but-for world. *Id.*  
9 at 123:16-21, 125:12-16. Nor did he try to address why each  
10 program that did not add an additional paid coach position in a  
11 particular program after the bylaws were amended made that  
12 decision. *Id.* at 144:8-13. He did not even investigate how any  
13 college or university athletic department (even at Princeton,  
14 where he teaches) is funded, allocates its budget, approves adding  
15 paid positions or prioritizes various sports. *Id.* at 95:8-102:11.

16       In short, Dr. Ashenfelter did nothing to determine which  
17 schools would have hired an additional paid coach in which sports,  
18 and which would not have done so. This alone precludes class  
19 certification in the *Colon* case. *See, e.g., Olean*, 31 F.4th at  
20 666 n.9 (noting that “[c]ourts have frequently found that expert  
21 evidence, while otherwise admissible under *Daubert*, was inadequate  
22 to satisfy the prerequisites of Rule 23” where, for example, “the  
23 evidence contained unsupported assumptions”); *Sidibe*, 333 F.R.D.  
24 at 497 (denying class certification where expert “assumed what she  
25 set out to prove”).

26       Dr. Ashenfelter’s assertions that “lingering effects” or  
27 “residual collusion” could explain why some schools did not add  
28 paid positions in 2023-2024 are not common proof of injury to each

1 coach during the class period. See Ashenfelter Report ¶¶ 50-51;  
2 see also Colon Mot. at 32. Dr. Ashenfelter testified that he did  
3 not study and had no evidence that any Division I schools colluded  
4 after the bylaws were amended. McCreadie Decl. Ex. 6, Ashenfelter  
5 Dep., at 147:19-148:11. And he admitted that these explanations  
6 were not "affirmative evidence that all colleges and universities  
7 in Division I would have paid additional coaches in every sport  
8 during the class period." *Id.* at 132:1-10. Thus, the "lingering  
9 effects" explanations are merely hypotheses about why some schools  
10 did not add paid positions in the actual world, not proof of what  
11 would have happened in the but-for world. *Id.* at 132:11-19. Dr.  
12 Ashenfelter did not try to determine whether any of his "lingering  
13 effects" hypotheses explained any school's decision, let alone all  
14 of them. *Id.* at 146:13-18, 147:6-13, 147:19-148:3. In fact, he  
15 has no opinion at all "as to why any particular Division I sports  
16 program didn't hire an additional paid coach after the bylaws were  
17 changed." *Id.* at 136:6-10.

18 To the extent that the Colon Plaintiffs are simply assuming  
19 that all schools would have added an additional paid position in  
20 all programs where they hired a volunteer (which is not their  
21 expert's opinion), that assumption is not based on evidence and  
22 cannot support class certification. It ignores that the bylaw  
23 change only gave member schools the option of hiring additional  
24 paid coaches, but left the decision whether to do so to each  
25 school individually. As an assistant commissioner of the  
26 Division I Missouri Valley Conference put it: "What the NCAA did  
27 not and cannot do [via the bylaw change] . . . is dictate  
28 institutional employment policy. Each institution must

1 independently determine how much they pay employees and whether  
2 they will permit unpaid individuals." McCreadie Decl. Ex. 19.

3 Indeed, the analysis of the *Smart* Plaintiffs' expert,  
4 Dr. Rascher, undercuts any assumption that all schools would have  
5 hired an additional paid coach in all sports. Dr. Rascher  
6 testified that he was not offering the opinion that "all schools  
7 who hired a volunteer baseball coach would have hired a third paid  
8 baseball assistant in the but-for world." *Id.* Ex. 2, Rascher  
9 Dep., at 150:6-151:2; see also *id.* 162:17-19, 169:8-23; Rascher  
10 Report ¶ 174 (some schools may "never" hire additional paid  
11 coach). Dr. Rascher's model predicted that more than 70 baseball  
12 programs would not have hired an additional paid coach, so the  
13 *Smart* Plaintiffs dropped volunteers at those programs from the  
14 class. McCreadie Decl. Ex. 2, Rascher Dep., at 151:3-153:3. The  
15 *Colon* Plaintiffs cannot explain why schools would have added an  
16 additional paid coach in every sport other than baseball when that  
17 is not what the *Smart* Plaintiffs say schools would have done in  
18 baseball.<sup>27</sup>

19 The *Colon* Plaintiffs cannot waive these problems away simply  
20 by noting that schools would have paid additional coaches because  
21 volunteers provided some value. The parties' experts agree that  
22 it is basic economics that market actors will sometimes accept  
23 products or services for free that they would not or could not pay

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24  
25 <sup>27</sup> Any assumption to the contrary also contradicts published  
26 studies that have found that almost 20% of NCAA Division I  
27 programs did not pay the maximum amount of scholarship grants to  
28 student-athletes years after NCAA bylaws were amended to increase  
the cap. Rascher Report ¶ 178 & n.194. Dr. Ashenfelter could not  
recall any such study. McCreadie Decl. Ex. 6, Ashenfelter Dep.,  
at 148:12-18.



1 for, just as fans at a baseball game will accept giveaways that  
2 they would not necessarily buy at the souvenir stand. *Id.* at  
3 99:1-100:1; *id.* Ex. 6, Ashenfelter Dep., at 41:13-44:1; Lehmann  
4 Report ¶ 118. Further, both the *Colon* and *Smart* Plaintiffs'  
5 experts have admitted that, unlike for-profit corporations, non-  
6 profit colleges and universities will not always make expenditures  
7 that will deliver more value than they cost. McCreadie Decl.  
8 Ex. 6, Ashenfelter Dep., at 57:10-22; *see also id.* at 55:13-17;  
9 Rascher Report ¶ 165 ("Since D1 athletic departments are almost  
10 entirely housed within non-profit institutions, they do not behave  
11 in a purely profit-maximizing fashion, as a publicly traded  
12 business typically does."). Thus, the mere fact that volunteers  
13 may have provided value does not necessarily mean that *all* schools  
14 would have created or could have afforded to create additional  
15 paid coaching positions. Indeed, Dr. Ashenfelter testified that  
16 he has no opinion about whether any school's athletic department  
17 revenue would have been higher during the class period or where  
18 the schools would have obtained the funds to support salaries for  
19 more paid coaches. McCreadie Decl. Ex. 6, Ashenfelter Dep., at  
20 85:17-25.

21 **Smart Plaintiffs.** In the *Smart* case, Dr. Rascher testified  
22 that he was not offering the opinion that "all schools who hired a  
23 volunteer baseball coach would have hired a third paid baseball  
24 assistant in the but-for world." *Id.* Ex. 2, Rascher Dep., at  
25 150:23-151:2; *see also id.* at 162:17-19, 169:8-23; Rascher Report  
26 ¶ 174. Thus, Dr. Rascher conceded that some method is needed to  
27 determine which schools would have added paid positions. But  
28 Dr. Rascher also conceded that Division I schools use "individual

1 decision making" in allocating their athletic budgets. McCreadie  
2 Decl. Ex. 2, Rascher Dep., at 25:25-27:3. He thus testified that  
3 he was not "offering any specific opinion as to why any particular  
4 school did not hire an additional paid baseball coach after the  
5 bylaws changed." *Id.* at 160:22-161:3. And he further testified  
6 that he was not "offering any opinion that lingering effects and  
7 the amount of time it takes for budgets to adjust explains why  
8 every school that did not higher an additional paid baseball coach  
9 made that decision." *Id.* at 160:15-21. Those concessions alone  
10 warrant denial of class certification because the *Smart* Plaintiffs  
11 have no model to explain the individualized issue of why each  
12 baseball program that did not add a paid baseball coach position  
13 after the bylaws were amended would have made a different decision  
14 during the class period.

15 Dr. Rascher attempted to predict whether a school would have  
16 added a paid baseball coaching position. The inputs into his  
17 model include a variety of factors that vary by school, including  
18 head coach salary, salaries for paid assistant baseball coaches  
19 during the class period and athletic department profits (or  
20 losses). Rascher Report ¶¶ 158-165. Dr. Rascher's model,  
21 however, is flawed and is not sufficient common proof to support  
22 class certification. *E.g. Reed v. Advoc. Health Care*, 268 F.R.D.  
23 573, 589 (N.D. Ill. 2009) (denying motion for class certification  
24 in case alleging collusion to suppress nursing wages where there  
25 were "fundamental problems with" expert's regression "analysis  
26 that go to the core of the predominance issue").

27 First, Dr. Rascher's model is wrong more than 20% of the  
28 time—predicting additional coaches where there were none in the

1 real world after the bylaw amendment and missing additional  
 2 coaches that were hired in approximately equal proportion at that  
 3 time. Rascher Report ¶ 169 & n.186; McCreadie Decl. Ex. 2,  
 4 Rascher Dep., at 204:4-14, 205:5-15; *see also Reed*, 268 F.R.D. at  
 5 593 (identifying "regression's high error rate" as a "glaring  
 6 problem" and denying class certification).<sup>28</sup> At his deposition,  
 7 Dr. Rascher conceded that he did not know why any baseball program  
 8 made a different decision than his model predicts. McCreadie  
 9 Decl. Ex. 2, Rascher Dep., at 206:19-209:13. That also concedes  
 10 that there is an individualized issue here: to explain why  
 11 Dr. Rascher's model is wrong, "members of [the] proposed class  
 12 will need to present evidence that varies from member to member."  
 13 *Tyson Foods*, 577 U.S. at 453 (quotations and citation omitted).

14       *Second*, Dr. Rascher's model also cannot support class  
 15 certification because it predicts "nonsensical results such as  
 16 false positives." *Olean*, 31 F.4th at 666 n.9. Dr. Rascher's  
 17 model predicts damages to many coaches who are not part of the  
 18 class because they were not volunteers during the class period.  
 19 Lehmann Report ¶ 169. In fact, Dr. Rascher's model predicts  
 20 damages for coaches at twenty-two schools "that did not hire any  
 21 additional coach—either paid or unpaid"—in the 2023-2024 season.  
 22 *Id.* ¶ 170. As Dr. Rascher admitted, this means that his model  
 23 predicts damages for coaches who do not exist. McCreadie Decl.  
 24 Ex. 2, Rascher Dep., at 220:5-12; *see Olean*, 31 F.4th at 683

25 \_\_\_\_\_  
 26 <sup>28</sup> Indeed, for approximately 20% of the programs Dr. Rascher  
 27 predicts would have added a third paid assistant baseball coach in  
 28 the but-for world, his conclusions "do not meet the 95 percent  
 confidence level threshold that is widely used to assess the  
 statistic reliability of estimates." Lehmann Report ¶ 148.

(court must consider whether model reflects “nonsensical outputs”). A model that “detects injury where none could exist” cannot support class certification. *In re Rail Freight Fuel Surcharge Antitrust Litig.*, 725 F.3d 244, 252 (D.C. Cir. 2013).

*Third*, Dr. Rascher assumed that the challenged bylaws would not have been in effect for at least three years prior to the start of the class period. McCreadie Decl. Ex. 2, Rascher Dep., at 81:8-14. But there is no evidence to support that assumption. *See Olean*, 31 F.4th at 666 n. 9 (even admissible expert testimony with “unsupported assumptions” is insufficient under Rule 23).

The mere fact that Dr. Rascher has proffered a model is not enough to support class certification. It is not the law that “at the class-certification stage any method of measurement is acceptable so long as it can be applied classwide, no matter how arbitrary the measurements may be.” *Behrend*, 569 U.S. at 36. Rather, “a district court must evaluate the method or methods by which plaintiffs propose to use,” *Lytle*, 114 F.4th at 1023 (quoting *Olean*, 31 F.4th at 666), and “[c]ertification should not be automatic every time counsel dazzle the courtroom with graphs and tables.” *In re Optical Disk Drive Antitrust Litig.*, 303 F.R.D. 311, 320 (N.D. Cal. 2014) (citation omitted). “Rule 23 not only authorizes a hard look at the soundness of statistical models that purport to show predominance—the rule commands it.” *Sidibe*, 333 F.R.D. at 493 (citation omitted). With a 20 percent error rate, Dr. Rascher’s model fails that hard look.

\* \* \* \*

Neither the *Colon* nor the *Smart* Plaintiffs have proffered a viable form of common evidence of whether each Division I

1 institution would have added additional paid coaching positions in  
 2 the absence of the challenged bylaws. As a result, individualized  
 3 issues of antitrust injury will predominate and class  
 4 certification must be denied. See *Olean*, 31 F.4th at 666. The  
 5 Court does not have to go further.

6 **(b) Plaintiffs Lack Common Proof to Reconstruct Hiring**  
 7 **Decisions Needed to Prove Injury**

8 Even if Plaintiffs had single body of evidence to show  
 9 whether each school would have added an additional paid coach in  
 10 the sport where the volunteer coached (which they do not), there  
 11 is an independent reason why the Court must nevertheless conclude  
 12 that Plaintiffs do not have class-wide evidence capable of proving  
 13 antitrust injury: they do not have common proof that each  
 14 particular volunteer coach would have been hired for the  
 15 additional paid position. Their experts do not proffer any model  
 16 to address this issue. In fact, the *Colon* Plaintiffs' counsel  
 17 objected to questions about who would have hired one of the  
 18 Plaintiffs as "rank speculation." *E.g.*, McCreadie Decl. Ex. 10,  
 19 Barajas Dep., at 146:5-10.

20 Instead, Plaintiffs raise a pure question of law, arguing  
 21 that they can show antitrust impact without accounting for  
 22 competition between class members and candidates who would have  
 23 been attracted to paid positions. As set forth below, that is not  
 24 the law in this Circuit, and it is inconsistent with undisputed  
 25 economic principles.

26 **(i) There is No Dispute that Coaches Would Have**  
 27 **Faced More Competition for Paid Positions**

28 There is no dispute that if Plaintiffs' positions had been  
 paid, then class members would have faced more competition for

1 coaching positions. Plaintiffs' economists both agreed that it is  
2 "textbook, econ 101" that "higher pay will tend to . . . increase  
3 the labor supply": the more workers are paid for a job, the more  
4 workers who will be interested in that job. McCreadie Decl.  
5 Ex. 2, Rascher Dep., at 112:12-20, 113:14-23; *see also id.* Ex. 6,  
6 Ashenfelter Dep., at 56:23-57:4 (economists "generally assume"  
7 that "higher wages would attract more workers"). In fact,  
8 Dr. Rascher conceded that nearly 30% of the coaches who were hired  
9 for newly-created Division I positions in baseball entered the  
10 market to take those positions. *See* Rascher Report Ex. 1;  
11 McCreadie Decl. Ex. 2, Rascher Dep., at 120:11-16. He said this  
12 reflects "market forces" at work. *Id.* at 237:25-238:9.

13       The additional competition in the but-for world would come  
14 from several sources. *First*, as Dr. Ashenfelter put it, some  
15 coaches "who would not have been interested in a volunteer coach  
16 position" would have been "interested in a paid coach position"  
17 because "people prefer jobs that pay more." *Id.* Ex. 6,  
18 Ashenfelter Dep., at 173:9-25. Plaintiff Taylor Smart agreed that  
19 this would be true for "any sort of job." *Id.* Ex. 8, Smart Dep.,  
20 at 140:18-141:2.

21       *Second*, some coaches who were already paid assistant coaches  
22 in Division I might have been interested in applying for paid  
23 positions that would have been added in the but-for world. *Id.*  
24 Ex. 6, Ashenfelter Dep., at 58:3-12, 180:18-182:6. Dr.  
25 Ashenfelter's model predicts that some schools would have paid an  
26 additional assistant coach more than other schools actually paid  
27 assistants in the same sport during the class period. Lehmann  
28 Report ¶ 84. Dr. Ashenfelter conceded that coaches who were paid

1 less than additional paid positions supposedly would have paid  
2 would be interested in those additional paid positions. McCreadie  
3 Decl. Ex. 6, Ashenfelter Dep., at 178:14-179:6. Indeed,  
4 Dr. Rascher's analysis shows that 34% of coaches in his data  
5 sample who were hired for paid baseball coaching positions added  
6 after the bylaws were amended had worked as paid assistants at  
7 different schools the year before. Rascher Report Ex. 1.

8 *Third*, to the extent that coaches who were volunteers would  
9 have stayed longer in their positions if they were paid, those  
10 coaches would have potentially competed against volunteers who  
11 began coaching in the same sport at the same school later in the  
12 class period. For example, Plaintiff Taylor Smart testified that  
13 if he had been a paid coach, he would have been more likely to  
14 continue coaching at Arkansas rather than leaving. McCreadie  
15 Decl. Ex. 8, Smart Dep., at 180:6-15.

16 The evidence shows that not all volunteers would have been  
17 hired for paid positions if they faced these additional sources of  
18 competition. As noted, many schools that did add paid coaching  
19 positions did not hire existing volunteers for those positions.  
20 See pages 24-26 above. For example, Plaintiff Khala Taylor, a  
21 volunteer softball coach at San Jose State in the 2022-2023  
22 season, applied for a paid assistant softball coach position there  
23 for the 2023-2024 and 2024-2025 seasons and was not selected  
24 either time.<sup>29</sup> McCreadie Decl. Ex. 11, Taylor Dep., at 241:10-

25 \_\_\_\_\_  
26 <sup>29</sup> The position to which Ms. Taylor applied was a preexisting paid  
27 coaching position; San Jose State did not add a third assistant  
28 softball coach position following the change in bylaws due to  
funding constraints. McCreadie Decl. Ex. 11, Taylor Dep., at  
191:7-192:11. Ms. Taylor also applied to serve as a volunteer at

1 242:1. Plaintiff Rudy Barajas, a volunteer women's volleyball  
 2 coach at Fresno State from 2018 through December 2023, continued  
 3 to coach as a volunteer following the bylaw change and was not  
 4 offered compensation by the university even though the bylaws  
 5 permitted him to be paid. *Id.* Ex. 10, Barajas Dep., at 132:23-  
 6 134:6. In fact, Barajas was not hired for a paid position  
 7 coaching volleyball at a junior college (a less competitive  
 8 position) that he applied for in 2024. *Id.* at 148:14-149:3; *id.*  
 9 Ex. 17 at 11; see also Wombacher Decl. ¶ 19 (Arizona State created  
 10 ten new paid assistant coaching positions, but only hired five of  
 11 the prior year's volunteer coaches into those positions).

12 Consistent with this evidence, in the *Smart* case, Dr. Rascher  
 13 found that nearly half of schools in his data set did not hire  
 14 their existing volunteer baseball coach for a newly-added paid  
 15 assistant baseball coach position. McCreadie Decl. Ex. 2, Rascher  
 16 Dep., at 173:6-174:14. Neither of the *Smart* Plaintiffs were hired  
 17 as paid Division I coaches. Although Plaintiff Taylor Smart  
 18 testified that he would have been hired as a paid assistant coach  
 19 at the University of Arkansas in the absence of the bylaws (*id.*  
 20 Ex. 8, Smart Dep., at 125:25-126:4), Arkansas's associate athletic  
 21 director at the time has attested that Bobby Wernes, who was  
 22 ultimately hired for the position after it was created, was the  
 23 preferred candidate over Mr. Smart because he was "more  
 24 qualified." See Hamilton Decl. ¶ 12; see also Lehmann Report ¶ 80  
 25 (providing examples of individuals who were hired for newly

26 \_\_\_\_\_  
 27 San Jose State for the 2023-2024 season if she was not selected  
 28 for a paid position, but the team opted not to use a volunteer.  
*Id.* at 200:13-201:5, 206:6-15.



1 created paid assistant coach positions in 2023-2024 who were more  
2 experienced than the previous year's volunteer coach).

3       No named plaintiff in either case has ever held a paid  
4 coaching position at a Division I institution. See pages 26-27  
5 above. Most have never held a paid coaching position at any  
6 college or university at any level. See pages 26-28 above. As  
7 noted, several Plaintiffs applied repeatedly for Division I  
8 coaching positions but were rejected, and were even rejected from  
9 positions they claim are less competitive than coaching at  
10 Division I. See pages 27-28 above. A "rigorous assessment of  
11 th[is] available evidence," *Olean*, 31 F.4th at 666, does not  
12 support the blanket assumption that all coaches who were hired as  
13 volunteers would have prevailed in the competition for paid  
14 positions.

15                               (ii) Reconstructing Hiring Decisions Depends on  
16                               Individualized Proof

17       Because there is no dispute that coaches would have faced  
18 more competition for paid positions and not all coaches would have  
19 won that competition, proving that each coach would have been paid  
20 in the but-for world requires reconstructing who would have been  
21 hired. But Plaintiffs have no single body of evidence to prove  
22 which volunteer coaches in the putative class would have been  
23 hired over the competition. Dr. Ashenfelter conceded, "I don't  
24 know who they would actually hire into those positions."  
25 McCreadie Decl. Ex. 6, Ashenfelter Dep., at 105:24-106:10.  
26 Rather, Dr. Ashenfelter testified that the only way to determine  
27 whether each volunteer coach was sufficiently skilled to be hired  
28 if a paid position existed in the relevant sport at the relevant

1 institution would be to "actually contact the person, the coach,  
2 to ask them what their characteristics" were. *Id.* at 240:2-22.  
3 Dr. Rascher similarly testified that he could not explain why some  
4 volunteers did not get hired for paid positions after the bylaws  
5 changed because he "didn't reach out to each volunteer and survey  
6 them and ask them . . . why they ended up where they ended up."  
7 *Id.* Ex. 2, Rascher Dep., at 176:15-178:1. These are concessions  
8 that Plaintiffs "will need to present evidence that varies from  
9 member to member." *Tyson*, 577 U.S. at 453 (citation omitted).

10 That follows from the concededly textbook principles of labor  
11 economics that different workers have different skills and  
12 experiences that make them more or less attractive to employers.  
13 McCreadie Decl. Ex. 6, Ashenfelter Dep., at 56:7-22, 71:18-72:15,  
14 74:20-23; *id.* Ex. 2, Rascher Dep., at 96:9-97:17, 230:1-231:23.  
15 Plaintiffs and their experts also agree that different coaches  
16 have different skills and experiences and that different head  
17 coaches might evaluate the same coach's skills differently and  
18 value different skills and experience. *Id.* Ex. 6, Ashenfelter  
19 Dep., at 109:14-17; *id.* Ex. 2, Rascher Dep., at 239:14-240:8,  
20 242:19-246:23. As Plaintiff Rudy Barajas acknowledged, what makes  
21 a good volleyball coach is "subjective." *Id.* Ex. 10, Barajas  
22 Dep., at 137:4-7. Christine Wombacher, the Senior Associate  
23 Athletics Director at Arizona State, explained that at her  
24 University, hiring decisions for assistant coach positions are  
25 "individualized and depend on the sport . . . . Different coaches  
26 may be looking for different qualifications, abilities, and  
27 experience for different positions depending on their needs at the  
28 time." Wombacher Decl. ¶ 23.

1 Courts deny class certification in cases where plaintiffs  
2 must prove facts about each individual worker. In *Wal-Mart*  
3 *Stores, Inc. v. Dukes*, the Supreme Court reversed a grant of class  
4 certification to a class of current and former female Walmart  
5 employees who alleged systemic discrimination in pay and promotion  
6 at the company. 564 U.S. 338, 342 (2011). In so ruling, the  
7 Court explained that the "criteria for hiring and promotion" are  
8 too varied, and too dependent on the individual decision-makers,  
9 for class treatment. *Id.* at 356-59; *see also, e.g., Wynn v. Nat'l*  
10 *Broad. Co.*, 234 F. Supp. 2d 1067, 1084-85 (C.D. Cal. 2002)  
11 (denying class certification in a putative employment class action  
12 because "individualized issues would abound, considering the Court  
13 would be faced with the potential of over 2500 different hiring  
14 decisions").

15 Similar problems have led courts to deny class certification  
16 in other antitrust cases against the NCAA. For example, in *In re*  
17 *NCAA I-A Walk-On Football Players Litigation*, the court denied  
18 certification of a class of walk-on football student-athletes who  
19 alleged that "annual limits on the number of football scholarships  
20 that a member school may award" violated the antitrust laws. No.  
21 C04-1254C, 2006 WL 1207915, at \*1 (W.D. Wash. May 3, 2006). The  
22 court reasoned that if "each school would have awarded 20  
23 additional scholarships," the plaintiffs would "have to prove who  
24 would have received those scholarships." *Id.* at \*9. The court  
25 found that doing so would require "considering the facts  
26 surrounding each class member, including whether each one of them  
27 would have actually been awarded one of the additional  
28

1 scholarships and which school he would have attended." *Id.* at  
2 \*12.

3       The Court in *Rock* reached a similar conclusion where the  
4 plaintiffs sought to certify a class of all Division I football  
5 players who had not received GIAs "for the full duration of their  
6 undergraduate education." 2016 WL 1270087, at \*6. After  
7 rejecting Dr. Rascher's model as "unsubstantiated," the court  
8 explained that "anti-trust injury as to each member of the class  
9 cannot be proven without considering *the facts surrounding each*  
10 *class member*, including whether each member would have actually  
11 received a multi-year GIA or would not have otherwise had their  
12 GIA reduced or canceled." *Id.* at \*14 (emphasis added). Because  
13 the plaintiff had offered no "evidence that is common to the  
14 class" that could show antitrust impact (i.e., that a class member  
15 would have been selected to receive a GIA), the court denied  
16 certification. *Id.*

17       This Court should do the same here where the evidence shows  
18 that Plaintiffs themselves did not win competition for paid  
19 positions in the real world. To the extent that there is a  
20 factual dispute about whether Mr. Smart or Mr. Barajas or Ms.  
21 Taylor would have beat out competition for a paid position in the  
22 but-for world, that simply underscores why class certification is  
23 not appropriate: the Court would have to hold a mini-trial with  
24 this kind of disputed evidence from coaches and institutions for  
25 each of the thousands of putative class members in these cases.  
26 *See, e.g., Miles v. Kirkland's Stores Inc.*, 89 F.4th 1217, 1226  
27 (9th Cir 2024) (denying class certification where "individualized  
28 questions would have to be resolved through a series of mini-

1 trials, undermining the 'efficiency and economy' that Rule 23 was  
 2 designed to promote").

3 (iii) Plaintiffs' Arguments for Insulating  
 4 Themselves from Competition Are Flawed

5 Plaintiffs try to argue that the additional competition they  
 6 indisputably would have faced is irrelevant in these antitrust  
 7 cases. See *Colon* Mot. at 36; *Smart* Mot. at 52. That is not the  
 8 law. In the Ninth Circuit, an antitrust damages model "must  
 9 presume the existence of rational economic behavior in the  
 10 hypothetical free market." *Dolphin Tours*, 773 F.2d at 1511; see  
 11 also *Bigelow v. RKO Radio Pictures*, 327 U.S. 251, 264 (1946)  
 12 (antitrust damages are found "by comparison of profits, prices and  
 13 values as affected by the [antitrust violation], with what they  
 14 would have been in its absence under freely competitive  
 15 conditions.") (quotations omitted); McCreadie Decl. Ex. 2, Rascher  
 16 Dep., at 52:16-53:13 (agreeing that a "fundamental assumption of  
 17 economics" is that "people generally act in accordance with their  
 18 incentives"); *id.* Ex. 6, Ashenfelter Dep., at 80:11-21 (same).

19 Based on that principle, binding precedent establishes a  
 20 simple proposition: antitrust plaintiffs cannot ignore competition  
 21 that would have occurred in a world without the alleged restraints  
 22 on competition. Rather, plaintiffs in an antitrust case must  
 23 embrace and account for increased competition. For instance, in  
 24 *Dolphin Tours*, a company that offered tours of Northern California  
 25 alleged that competing companies conspired to exclude it from the  
 26 market. The plaintiff proffered testimony by an economist  
 27 calculating its market share in a market without the allegedly  
 28 unlawful conduct. The Ninth Circuit identified "deficiencies" in

1 these calculations, including that they did not address "the  
2 possibility that Dolphin would have had competition in a free  
3 market. . . ." *Dolphin Tours*, 773 F.2d at 1512. The Ninth  
4 Circuit concluded: "Antitrust plaintiffs are not entitled to  
5 assume favorable aspects of an anticompetitive market such as  
6 . . . *limited competition from third parties*," because doing so  
7 would lead to "artificially high damage estimate[s]." *Id.*  
8 (emphasis added).

9 This Court applied *Dolphin Tours* in *Toscano v. PGA Tour, Inc.*  
10 In that case, the plaintiff alleged that the PGA Tour unlawfully  
11 prevented competition from other senior golf tours, which enabled  
12 it to adopt eligibility rules that prevented the plaintiff from  
13 competing and earning income. *Toscano*, 201 F. Supp. 2d at 1111.  
14 Citing *Dolphin Tours*, the Court held that the plaintiff failed to  
15 create a triable issue of fact on damages because "his evidence  
16 entirely ignores 'competitive reaction.'" *Id.* at 1125 (quoting  
17 *Dolphin Tours*, 773 F.2d at 1512 n.12). The plaintiff "completely  
18 failed to account for how his damages might change in a truly  
19 competitive environment" because (among other things) he did not  
20 "account[] for the fact that it would be more difficult for [him]  
21 to qualify under liberal eligibility rules that encourage more  
22 senior golfers to attempt to qualify." *Id.* The plaintiff could  
23 "not ignore these likely changes in the market." *Id.*

24 The Court in *In re NCAA Student-Athlete Name & Likeness*  
25 *Licensing Litigation* denied certification of a damages class for  
26 similar reasons. No. C 09-1967 CW, 2013 WL 5979327, at \*10 (N.D.  
27 Cal. Nov. 8, 2013). The plaintiffs in that case alleged injury  
28 from NCAA bylaws prohibiting compensation to student-athletes for

1 the use of their names, images, or likenesses ("NIL"). The  
2 evidence from the plaintiffs' expert showed that if such  
3 compensation were available, then some student-athletes who turned  
4 professional would have "stayed in college" and "would have  
5 displaced other student-athletes on their respective teams." *Id.*  
6 at \*8. The displaced class members "would not have suffered  
7 injuries as members of the teams for which they actually played  
8 because . . . they would never have been able to play for those  
9 teams in the absence of the challenged restraints." *Id.* The  
10 court denied certification because the plaintiffs had "not  
11 proposed any method for addressing this substitution effect among  
12 individual student-athletes." *Id.* at \*9.

13 The same legal rule applies here—and it is fatal to class  
14 certification. Plaintiffs' legal arguments to the contrary  
15 reflect flawed attempts to insulate themselves from the  
16 competition that the antitrust laws are designed to protect.

17 *First*, this Court did not resolve this issue for class  
18 certification purposes in a footnote in its decision denying the  
19 NCAA's motion to dismiss. Plaintiffs cite the Court's footnote  
20 stating that "[b]ecause plaintiffs were all hired as volunteer  
21 coaches, the issue here is whether they would have been paid, not  
22 whether they would have been hired." *See Smart Mot.* at 52.  
23 Plaintiffs claim this is dispositive and relieves them of their  
24 obligations to prove that class-certification requirements are  
25 satisfied here. Not so. As the Court later explained, its "Order  
26 did no more nor no less than dispose of the motion which was  
27 before the court." *Colon* ECF 50; *Smart* ECF 43. The Court's  
28 motion to dismiss decision was issued before discovery and before

1 the parties created the record now before the Court, which shows  
2 that (1) many schools did not create paid positions following the  
3 bylaw change, (2) volunteers indisputably would have faced more  
4 competition for paid positions, and (3) many Plaintiffs were *not*  
5 hired for paid positions when the bylaw changed.

6 A footnote in an order on a motion to dismiss based purely on  
7 the pleadings cannot displace the evidentiary record presented by  
8 the NCAA in opposition to this motion (and the lack of record  
9 presented by Plaintiffs) where, under binding precedent,  
10 "plaintiffs must actually *prove*—not simply plead—that their  
11 proposed class satisfies each requirement of Rule 23." *Black*  
12 *Lives Matter*, 113 F.4th at 1258 (citation omitted). This Court  
13 must "make a rigorous assessment of the available evidence and the  
14 method or methods by which plaintiffs propose to use the class-  
15 wide evidence to prove" impact. *Olean*, 31 F.4th at 666. At the  
16 motion to dismiss stage, there was no evidence before this Court  
17 to support any such rigorous assessment, and the Court did not  
18 purport to engage in what would have been a premature inquiry at  
19 the motion to dismiss stage. As another court in this Circuit has  
20 explained in issuing a decision that led to decertification of a  
21 class, "the path to a fair result often has some turns,  
22 particularly as the record develops in a complex antitrust dispute  
23 such as this one." *In re Google Play Store Antitrust Litig.*, No.  
24 20-CV-05761-JD, 2023 WL 5532128, at \*4 (N.D. Cal. Aug. 28, 2023).

25 *Second*, the record of undisputed evidence distinguishes this  
26 case from *House v. NCAA*, which is heavily relied upon by both  
27 Plaintiff groups. *See Smart Mot.* at 52-53; *Colon Mot.* at 35-37;  
28 *see also generally In re Coll. Athlete NIL Litig.*, 2023 WL 8372787



1 (N.D. Cal. Nov. 3, 2023) ("*House*"). The Court in *House* stated  
2 that antitrust "injury and damages are determined by comparing  
3 . . . the payments that each class member who falls within the  
4 class definition received in the real world with . . . the  
5 payments that that *same class member would have received* in the  
6 but-for world." *House*, 2023 WL 8372787, at \*27 (emphasis added).  
7 That is true. Here, that comparison requires determining whether  
8 the class member or another coach would have been hired for their  
9 position if the position had been paid. The basic economics are  
10 undisputed that paid positions would have attracted more  
11 competition than volunteer positions, and a coach who would not  
12 have won a paid position over that competition would not have  
13 "received" any payments in the but-for world.

14 Of course, "the identity of the class members does not change  
15 between the real world and the but-for world." *Id.* But the  
16 record in this case shows that the identity of *the coaches hired*  
17 would have been different if the volunteer positions had been  
18 paid. Indeed, when those positions were paid in the real world,  
19 different coaches were often hired. See pages 24-26 above. Thus,  
20 the record in this case does not permit the conclusion that the  
21 Court reached in *House* that "substitutions or displacements that  
22 may or may not take place" as a result of competition "in a  
23 hypothetical but-for world are irrelevant." 2023 WL 8372787, at  
24 \*27.

25 To the extent that the *House* court (or the court in the *Law*  
26 case) was suggesting that such effects can *never* be relevant, that  
27 is inconsistent with the Ninth Circuit's decision in *Dolphin Tours*  
28 as well as with decisions such as *Van* and *Olean* that require the

1 Court to give effect to the record evidence. Indeed, the same  
2 court that granted class certification in *House* denied it in a  
3 prior case where the evidence showed that increased competition  
4 for positions on teams meant that some class members "would never  
5 have been able to play" in the but-for world and the plaintiffs  
6 had "not proposed any method for addressing this substitution  
7 effect among individual student-athletes." *Student-Athlete Name &*  
8 *Likeness Licensing Litig.*, 2013 WL 5979327, \*8-9.

9 Finally, Plaintiffs fall back on the overblown contention  
10 that requiring them to account for increased competition in an  
11 antitrust case would make it impossible to certify any putative  
12 class action. Not so. The need to account for increased  
13 competition is particularly acute in this case because Plaintiffs  
14 concede that the but-for world would have involved a capped number  
15 of coaching positions. McCreadie Decl. Ex. 2, Rascher Dep., at  
16 59:4-12, 60:10-22; *id.* Ex. 6, Ashenfelter Dep., at 81:16-22, 83:6-  
17 10, 84:7-11. That is not typically the case in other price-fixing  
18 cases where the defendant firms could increase production to  
19 capture demand from additional consumers. *Id.* Ex. 6, Ashenfelter  
20 Dep., at 84:18-24.

21 Ultimately, requiring proof that Plaintiffs would have been  
22 hired if their positions had been paid not only gives effect to  
23 the competition that the antitrust laws are designed to protect,  
24 but also reflects the unexceptional fact that, for some coaches,  
25 as for people in many lines of work, a volunteer position provided  
26 an opportunity that otherwise would not have been available. See  
27 *id.* Ex. 2, Rascher Dep., at 145:25-146:22 (college graduates  
28 "sometimes . . . work without compensation to try to enter a

1 market"). As Dr. Rascher put it, the volunteer coach position was  
2 "a way for coaches to move their way up in the labor market." *Id.*  
3 at 140:6-10. Indeed, Plaintiff Katherine Sebbane chose a  
4 volunteer coach position at the University of Pittsburgh over paid  
5 positions because of the benefits of coaching at a Division I  
6 school in a major athletic conference. See *id.* Ex. 15, Sebbane  
7 Dep., at 58:4-63:24. And Plaintiff Taylor Smart testified that  
8 the volunteer coach position was the first rung on the ladder for  
9 baseball coaches to work their way up. See *id.* Ex. 8, Smart Dep.,  
10 at 56:7-21, 88:23-89:6. The University of Minnesota's new head  
11 baseball coach got his first Division I coaching job as a  
12 volunteer coach almost a decade ago, shortly after graduating from  
13 that school, see *id.* Ex. 3, Carter Dep., at 270:18-272:1, and Jack  
14 Karraker chose to work as an unpaid assistant baseball coach at  
15 Fresno State even *after* the bylaws were amended because he was  
16 seeking a paid coaching position elsewhere, Acunto Decl. ¶ 8.

17 The Court does not have to find that all or even most coaches  
18 benefitted from the volunteer coach position in this way. But  
19 because the challenged NCAA bylaws insulated *at least some* coaches  
20 from competition that they would have faced from more experienced  
21 or qualified candidates, Rule 23 requires Plaintiffs to identify  
22 common proof to determine who those coaches were and which coaches  
23 would in fact have been hired for paid positions in the but-for  
24 world. Plaintiffs have not even tried to put forward that proof.  
25 Accordingly, class certification must be denied.

26 **3. Plaintiffs Cannot Take Shortcuts to Proving Impact**

27 Unable to satisfy their burden to show that "a class-member-  
28 by-class-member assessment" of whether each coach was injured

1 "will be unnecessary or workable," *Van*, 61 F.4th at 1069,  
2 Plaintiffs ask the Court to let them take shortcuts. Plaintiffs'  
3 arguments contravene the law.

4           **(a) The Common Issue Of Whether A Conspiracy Existed**  
5           **Does Not Predominate In All Price-Fixing Cases.**

6           Plaintiffs misstate the law in arguing that whether an  
7 agreement existed "inherently" predominates in alleged price-  
8 fixing cases. See *Colon Mot.* at 15, 20, 23; *Smart Mot.* at 30.  
9 Plaintiffs do not cite any Ninth Circuit authority that so holds  
10 and there is none. Instead, the Ninth Circuit has held that the  
11 "allegation that a conspiracy existed to violate the antitrust  
12 laws does not insure that common questions will predominate."  
13 *Hotel Tel. Charges*, 500 F.2d at 89. Plaintiffs' own authority  
14 thus explains that "courts have found predominance lacking in  
15 horizontal price-fixing cases where the class members purchased  
16 different products or were subject to different prices or  
17 competitive conditions." 6 Newberg and Rubenstein on Class  
18 Actions § 20:52 (6th ed.).

19           "Notably, there are no hard and fast rules regarding the  
20 suitability of a particular type of antitrust case for class  
21 action treatment. Rather, the unique facts of each case will  
22 generally be the determining factor governing certification."  
23 *Funeral Consumers All., Inc. v. Serv. Corp. Int'l*, 695 F.3d 330,  
24 345 (5th Cir. 2012) (quotations and citation omitted). That is  
25 why, as noted, courts have denied class certification of alleged  
26 price-fixing claims where the plaintiffs lacked common evidence of  
27 impact. Cf. *Garza v. City of Sacramento*, No. 220CV01229WBSJDP,  
28 2022 WL 2757600, at \*6 (E.D. Cal. July 14, 2022) (Shubb, J.)

(denying class certification "even if the alleged policies were established on a class-wide basis" because "the court would in effect be required to conduct a 'mini-trial' for each class member evaluating complex and fact-intensive issues of causation and injury").<sup>30</sup>

Plaintiffs' argument to the contrary arises from the mistaken premise that proof of injury is not a liability issue. *E.g.*, *Smart Mot.* at 39-40. "The fact of individual injury . . . is a liability issue, not simply a damages issue." 1 McLaughlin on Class Actions § 5:36 (21st ed.). Indeed, the fact of injury to the plaintiff is an essential element of a claim for antitrust damages under Section 4 of the Clayton Act. *See Am. Ad Mgmt., Inc. v. Gen. Tel. Co. of Cal.*, 190 F.3d 1051, 1055 (9th Cir. 1999) (claim for antitrust damages requires proof (among other things) of "(1) unlawful conduct, (2) causing an injury to the plaintiff"); *see also Rail Freight*, 934 F.3d at 623 ("To establish liability under section 4, each plaintiff must prove not only an antitrust violation, but also an injury to its business or property and a causal relation between the two.").

Accordingly, courts have denied class certification of antitrust damages claims against the NCAA where the plaintiffs lacked common proof of injury because individualized inquiries would be required to prove *liability*. In the *Walk-On* case, the court denied class certification where "a threshold number of

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<sup>30</sup> In *Four In One Co. v. S.K. Foods, L.P.*, No. 2:08-CV-3017, 2014 WL 28808, at \*6 (E.D. Cal. Jan. 2, 2014), which is cited in the *Smart Plaintiffs'* Motion (*see Smart Mot.* at 30), the Court considered a request for preliminary approval of a settlement class, not a motion for certification of a damages class.

1 individualized inquiries will be required such that individual  
2 issues will predominate on the question of antitrust injury, and,  
3 therefore, *liability*." 2006 WL 1207915, at \*12 (emphasis added).  
4 Likewise, in the *Rock* case, the court denied class certification  
5 because "issues of *liability*, particularly the impact of the  
6 alleged anti-trust violations, cannot be easily established  
7 through class-wide proof." 2016 WL 1270087, at \*14.

8 Here, too, Plaintiffs lack common proof of liability because  
9 they lack a single body of evidence that can prove whether each  
10 coach was injured.

11 **(b) There Is No Presumption Of Classwide Impact.**

12 Plaintiffs also are wrong that an alleged "conspiracy's  
13 existence alone gives rise to a presumption of classwide impact."  
14 *Colon Mot.* at 27; *see also Smart Mot.* at 42. No Ninth Circuit  
15 precedent recognizes such a presumption of impact, which would  
16 flout the requirement to "make a rigorous assessment of the  
17 available evidence and the method or methods by which plaintiffs  
18 propose to use. . . ." *Olean*, 31 F.4th at 666. Courts have  
19 "emphasize[d] that [a]ctual, not presumed, conformance with the  
20 Rule 23 requirements is essential," and that "[a]pplying a  
21 presumption of impact based solely on an unadorned allegation of  
22 price-fixing would appear to conflict with the 2003 amendments to  
23 Rule 23, which emphasize the need for a careful, fact-based  
24 approach, informed, if necessary, by discovery." *Hydrogen*  
25 *Peroxide*, 552 F.3d at 326.

26 Plaintiffs' argument for a presumption incorrectly relies on  
27 a statement in the Tenth Circuit's decision in *In re Urethane*  
28 *Antitrust Litigation*, that "price-fixing affects all market

1 participants, creating an inference of class-wide impact even when  
2 prices are individually negotiated." 768 F.3d 1245, 1254 (10th  
3 Cir. 2014). The Ninth Circuit has simply described the statement  
4 in *Urethane* as a conclusion that could be supported on a proper  
5 record. That record is missing here.

6 The Ninth Circuit did not say anything about a presumption  
7 when it cited *Urethane* in the *Olean* case. The Court reviewed in  
8 detail the plaintiffs' expert's "pricing correlation test" and  
9 found it "consistent with" the conclusion that "price-fixing  
10 affects all market participants." *Olean*, 31 F.4th at 671 (quoting  
11 *Urethane*, 768 F.3d at 1254). That would have been unnecessary if  
12 there were a presumption. The Ninth Circuit went on to reject the  
13 argument that plaintiffs' model could not "plausibly serve as  
14 common evidence for all class members," *id.* at 677, concluding  
15 that "a district court could reasonably conclude 'that price-  
16 fixing would have affected the entire market, raising the baseline  
17 prices for all buyers.'" *Id.* at 678 (emphasis added) (quoting  
18 *Urethane*, 768 F.3d at 1255). That was simply a case-specific  
19 conclusion that evidence common to the class in *Olean* made it  
20 "both logical and plausible that the conspiracy could have raised  
21 the baseline prices for all members of the class by roughly ten  
22 percent." *Id.* No such evidence exists here.

23 The statement in *Urethane* is therefore best understood as a  
24 statement about a particular case or type of case, not as a  
25 statement about all cases—let alone this one. But to the extent  
26 this Court were to read *Urethane* to say that a rigorous analysis  
27 of the evidence of impact is never necessary in a price-fixing  
28 case, that would be inconsistent with the law in this Circuit, and

1 with Third Circuit precedent, on which *Urethan* relied. *Urethane*  
2 cited the Third Circuit's 2002 decision in *In re Linerboard*  
3 *Antitrust Litigation*, 305 F.3d 145 (3d Cir. 2002), but the Third  
4 Circuit has since held that *Linerboard* does not require a  
5 presumption of impact in every antitrust case. Indeed, the Third  
6 Circuit reversed class certification that a district court granted  
7 in a price-fixing case based in part on a supposed presumption of  
8 impact under *Linerboard*. See *Hydrogen Peroxide*, 552 F.3d at 326.  
9 In doing so, the Third Circuit emphasized that "[a]ctual, not  
10 presumed, conformance with the Rule 23 requirements is essential"  
11 and that "a presumption of impact" would "conflict" with "the need  
12 for a careful, fact-based approach." *Id.*

13 Here, a rigorous analysis of the evidence shows that no  
14 common proof of impact exists—and no presumption could be  
15 appropriate—because this case presents issues that consumer price-  
16 fixing cases like *Olean* and *Urethane* did not. *E.g.*, *In re*  
17 *Processed Egg Prod. Antitrust Litig.*, 312 F.R.D. 171, 202 (E.D.  
18 Pa. 2015) (rejecting "inference" that "the alleged conspiracy, if  
19 successful, would have affected virtually every member of the egg  
20 products subclass"). Whether each class member in this case  
21 suffered injury depends on whether the relevant school would have  
22 added a paid position in the relevant sport and whether that  
23 school would have hired the plaintiff instead of another candidate  
24 for that position. *Olean*, *Urethane*, and consumer price-fixing  
25 cases did not present that issue or a similar one because  
26 consumers who purchased at inflated prices would have been able to  
27 afford the same products at lower, un-fixed prices.

28



1 Those cases are also distinguishable for an additional  
2 reason: a cap on the number of available positions. According to  
3 Plaintiffs' own experts, the but-for world here is one where NCAA  
4 bylaws would have limited the number of paid coaches on each team.  
5 McCreadie Decl. Ex. 2, Rascher Dep., at 59:4-12, 60:10-22. In  
6 cases involving price-fixing of consumer products, by contrast,  
7 the world without the challenged agreement would not have involved  
8 a restriction on the number of products that could be sold. *Id.*  
9 Ex. 6, Ashenfelter Dep., at 84:18-24. Accordingly, the plaintiffs  
10 in cases like *Olean* and *Urethane* did not need to determine  
11 which class members would have been able to transact in the market  
12 in the but-for world.

13 Finally, a presumption of impact is unwarranted here because,  
14 as a matter of economics, the challenged bylaws are entirely  
15 consistent with a but-for world where some Division I institutions  
16 did not pay additional assistant coaches in some sports and thus  
17 the volunteers in those programs were not injured. Some  
18 Division I institutions may have supported the challenged bylaws  
19 because they could not afford to add additional paid coaching  
20 positions, which means they would not have paid class members in  
21 the but-for world. Lehmann Report ¶ 118.

22 Regardless, any supposed presumption of impact would be  
23 "rebuttable" and would "not foreclose defendants' arguments  
24 concerning the need for individualized proof to establish the fact  
25 (as opposed to the extent) of individual class member damages,"  
26 particularly "where intricacies of the market or the industry at  
27 issue complicate proof of impact." 1 McLaughlin on Class Actions  
28 § 5:36 (21st ed.).

1                   **(c) Exposure To The Challenged Conduct Is Not Proof of**  
2                   **Impact In An Antitrust Case.**

3           Contrary to Plaintiffs' arguments, proof that coaches were  
4 "exposed" to NCAA bylaws is not sufficient to certify a class  
5 asserting claims for antitrust damages. *Contra Colon Mot.* at 31,  
6 39-40 & n.18. Plaintiffs do not cite any antitrust case that so  
7 holds.

8           Plaintiffs have misapplied the Ninth Circuit's decision in  
9 *Ruiz Torres v. Mercer Canyons Inc.*, 835 F.3d 1125 (9th Cir. 2016),  
10 which was not an antitrust case. The plaintiffs in *Torres* alleged  
11 that the defendant "had a common policy or practice of failing to  
12 inform domestic farm workers of the availability of H-2A work that  
13 paid \$12 per hour" in violation of the Agricultural Workers'  
14 Protection Act and the Washington Consumer Protection Act ("CPA").  
15 *Id.* at 1130. The alleged injury was "an informational one," and  
16 under the Washington CPA, "informational injury need not result in  
17 direct pecuniary loss" *id.* at 1135. "Under the informational  
18 injury theory" recognized by Washington state law, it sufficed to  
19 show that a class member "was denied the opportunity to apply for  
20 a job as a result of Mercer's policy of omission." *Id.* at 1136.  
21 The federal antitrust laws, however, do not recognize a claim for  
22 damages based on informational injury. Damages under the federal  
23 antitrust laws are available only for injuries to "business or  
24 property." 15 U.S.C. § 15(a).

25           Plaintiffs' other authorities regarding the "loss of  
26 opportunity" concern whether an injury is sufficient for  
27 Article III standing, not whether the loss of opportunity alone  
28 can support an antitrust claim for damages. See 13A Fed. Prac. &

1 Proc. Juris. § 3531.4 (3d ed.) (discussing Article III standing);  
 2 *De Sousa v. Dir. of U.S. Citizenship & Immigr. Servs.*, 720 F.  
 3 Supp. 3d 794, 801-02 (N.D. Cal. 2024) (referring to "a  
 4 constitutionally cognizable injury"); *Abboud v. INS*, 140 F.3d 843,  
 5 847 (9th Cir. 1998) (analyzing "standing to bring suit in federal  
 6 court"). And *Tennessee v. NCAA*, 718 F. Supp. 3d 756 (E.D. Tenn.  
 7 2024), involved a preliminary injunction, not certification of a  
 8 damages class.<sup>31</sup>

9 If evidence that each class member was exposed to an  
 10 allegedly unlawful agreement were sufficient to prove that each  
 11 class member was injured in an antitrust case, then it would have  
 12 been unnecessary for courts in case after case, including the  
 13 Ninth Circuit in *Olean*, to analyze plaintiffs' experts' models.

14 **(d) Proof Of The Value Of Services Is Not Proof Of**  
 15 **Impact.**

16 Plaintiffs cannot prove common impact simply by asserting  
 17 that class members' coaching provided value to Division I schools.  
 18 The Court dismissed the *Smart* Plaintiffs' unjust enrichment  
 19 claims, and the *Colon* Plaintiffs never asserted any. Plaintiffs  
 20 therefore have no claim that the NCAA "received the benefit of the  
 21 transaction and cannot avoid paying the value of the benefits they  
 22 received." *Colon* Mot. at 39.

23  
 24 \_\_\_\_\_  
 25 <sup>31</sup> The only way that Plaintiffs' experts could identify for how  
 26 coaches could have been harmed if they were not hired for a paid  
 27 position by the school where they volunteered was "losing out on  
 28 compensation that they would have earned at a different school."  
*McCreadie Decl. Ex. 2, Rascher Dep.*, at 84:1-10, 85:24-86:7,  
 86:24-87:8. But determining which schools would have hired which  
 coaches would require matching coaches and schools. Plaintiffs'  
 experts admittedly have no "matching model." *Id.* at 94:22-95:23.

1 Antitrust law "do[es] not provide for damages on an unjust  
2 enrichment theory. Injury to the plaintiff's business or property  
3 must be proved." *Malchman v. Davis*, 588 F. Supp. 1047, 1056  
4 (S.D.N.Y. 1984), aff'd as modified, 761 F.2d 893, 901 n.3 (2d Cir.  
5 1985) ("a theory of unjust enrichment is inappropriate in proving  
6 damages for an antitrust violation"). Cf. 15 U.S.C. § 15(a)  
7 (claim for antitrust damages requires proof of "injur[y to their]  
8 business or property").

9 Plaintiffs cannot prove any such injury to the coaches who  
10 are the members of the putative classes here. The measure of any  
11 injury to class members is what the coaches would have received  
12 from the schools. As Plaintiffs' own authority explains, an  
13 alleged "antitrust victim should recover the difference between  
14 its actual economic condition and its 'but for' condition" absent  
15 the antitrust violation." *House*, 2023 WL 8372787, at \*9 (emphasis  
16 added). But measuring injury in terms of the value that coaches  
17 provided measures what the *schools* received from the *coaches*.  
18 That measures the condition of the schools, not the coaches, and  
19 so does not establish any antitrust injury as to the putative  
20 class members.

21 Moreover, the value that schools derived from volunteer  
22 coaches cannot be the measure of antitrust damages because it is  
23 basic economics that the value of a service to the buyer is not  
24 the same as the market price of that service. Plaintiffs' experts  
25 have conceded this point. McCreadie Decl. Ex. 2, Rascher Dep., at  
26 108:12-18; *id.* Ex. 6, Ashenfelter Dep., at 42:13-21. People  
27 regularly pay less for services than the value of those services;  
28 that is why they decide to buy them. *Id.* Ex. 2, Rascher Dep., at

1 99:12-100:1; *id.* Ex. 6, Ashenfelter Dep., at 41:13-16. The market  
2 rate reflects supply and demand, not the value of services to one  
3 buyer. *Id.* Ex. 2, Rascher Dep., at 108:19-109:6; *id.* Ex. 6,  
4 Ashenfelter Dep., at 183:16-18. Thus, as Dr. Ashenfelter  
5 testified, standard economics indicates that schools will compare  
6 the value that they get from potential coaches to the compensation  
7 needed to hire them and hire the coach that provides the most net  
8 value. *Id.* Ex. 6, Ashenfelter Dep., at 157:9-22, 158:6-17. In  
9 other words, in a competitive market, schools would hire coaches  
10 with "the most payoff." *Id.* Thus, evidence that coaches provided  
11 value is not evidence of injury in the market.

12 **(e) The Law Case Does Not Support Certification.**

13 The District of Kansas's decision to certify a class decades  
14 ago in the *Law* case does not support class certification here.  
15 There are key differences in the law and the facts.

16 As an initial matter, the court in *Law* did not apply the  
17 standards for class certification under current Ninth Circuit law.  
18 *Law* held that "the fact that defendant may counter plaintiffs'  
19 proof with individualized evidence does not make it improper for  
20 plaintiffs to maintain their suit as a class action." *Law v.*  
21 *NCAA*, No. 94-2053-KHV, 1998 U.S. Dist. LEXIS 6608, at \*16 (D. Kan.  
22 Apr. 17, 1998) (Lieberman Decl. Ex. 24, *Colon* ECF 85-27). But the  
23 law today in the Ninth Circuit is that "[w]hen a defendant  
24 substantiates [] an individualized issue," then the plaintiff must  
25 prove that "class-member-by-class-member assessment of the  
26 individualized issue will be unnecessary or workable." *Van*, 61  
27 F.4th at 1069.

28

1       The court in *Law* also held that “plaintiffs need only make a  
2 threshold showing that their proof will be sufficiently  
3 generalized that a class action will provide tremendous savings of  
4 time and effort.” 1998 U.S. Dist. LEXIS 6608, at \*8 n.6. But  
5 since then, Supreme Court precedent has made clear that “[a] party  
6 seeking class certification must affirmatively demonstrate his  
7 compliance” with Rule 23, *Dukes*, 564 U.S. at 350, which means that  
8 “plaintiffs must prove the facts necessary to carry the burden of  
9 establishing that the prerequisites of Rule 23 are satisfied by a  
10 preponderance of the evidence.” *Olean*, 31 F.4th at 665. The  
11 Ninth Circuit has rejected the argument that “merely putting  
12 forward a viable method is sufficient” to carry that burden.  
13 *Lytle*, 114 F.4th at 1032 n.8. Rather, Ninth Circuit precedent  
14 requires the Court to “make a rigorous assessment of the available  
15 evidence,” including “weighing conflicting expert testimony and  
16 resolving expert disputes where necessary to ensure that Rule  
17 23(b)(3)’s requirements are met and the common, aggregation-  
18 enabling issue predominates over individual issues.” *Olean*, 31  
19 F.4th at 666 (quotations and citation omitted).

20       The court in *Law* did not undertake such a rigorous  
21 assessment, and this case involves different issues and different  
22 evidence. *First*, the *Law* case did not involve whether schools  
23 would have added an additional paid coaching position. The *Law*  
24 case involved an NCAA bylaw that imposed a salary cap for certain  
25 paid coach positions. But here, each class member’s injury  
26 depends on whether each school would have added paid coaching  
27 positions to begin with, which requires reconstructing schools’  
28 budgeting decisions and making other individualized inquiries.

1        *Second*, as explained more fully in the NCAA's *Daubert*  
2 motions, Plaintiffs' experts here have proposed different methods  
3 than the plaintiffs' expert in *Law* used. The plaintiffs' expert  
4 in *Law* took steps to control for factors such as coaches' level of  
5 experience that would "affect coaches' earnings and hence the  
6 estimation of damages." Aff. of Robert D. Tollison, *Law v. NCAA*,  
7 1996 WL 34400119 (D. Kan. 1996) ("Tollison *Law* Aff."). That is  
8 standard economics. Indeed, Dr. Ashenfelter used "controls" for  
9 "employee-specific variables, such as age and tenure," in  
10 estimating injury and damages in another antitrust case. *Nitsch*  
11 *v. Dreamworks Animation SKG Inc.*, 315 F.R.D. 270, 305 (N.D. Cal.  
12 2016); see also McCreadie Decl. Ex. 6, Ashenfelter Dep., at 244:3-  
13 7. But here neither Dr. Ashenfelter nor Dr. Rascher controlled  
14 for factors such as age or experience that could affect whether  
15 coaches were injured or by how much. *Id.* at 240:23-241:11, 242:7-  
16 243:4 250:20-22; McCreadie Decl. Ex. 2, Rascher Dep., at 244:12-  
17 246:12; see also *Reed*, 268 F.R.D. at 591 (denying class  
18 certification where "regression does not, in fact, control for all  
19 of the wide variance in RN base wages") (quotations omitted).

20        *Third*, the plaintiffs' expert in *Law* took steps to exclude  
21 volunteers from his damages model because they would not have been  
22 injured by any effect that the challenged bylaws had on the  
23 market—a conclusion that dooms Plaintiffs' claims in this case.  
24 As the expert explained, "To the extent, for example, that some of  
25 these coaches were essentially volunteer laborers, whose main  
26 compensation derived from a close association with a team or  
27 sport, some procedure must be found to exclude from the damage  
28 analysis individuals who are likely to be below the 'ripple'

1 effect" of the bylaws on market conditions. Tollison Law Aff.,  
2 1996 WL 34400119.

3 Record evidence shows that here numerous class members  
4 volunteered because of a "close association with a team" or other  
5 reasons that could mean that they would not have been better off  
6 without the challenged bylaws. For example, Rudy Barajas, an  
7 alumnus of Fresno State and local retired State Farm insurance  
8 agent, agreed to volunteer as a volleyball coach at Fresno State  
9 even after the NCAA bylaws were changed. McCreadie Decl. Ex. 10,  
10 Barajas Dep., at 94:21-96:18, 134:3-25.<sup>32</sup> And Shannon Ray chose  
11 to volunteer at Arizona State so she could train for professional  
12 track meets with the Arizona State head coach, which she testified  
13 was hard to do on her own. *Id.* Ex. 12, Ray Dep., at 62:19-66:5.  
14 To the extent that the benefits available to volunteers like Mr.  
15 Barajas and Ms. Ray would not have been available to coaches in  
16 paid positions, any "ripple effect" of the bylaws on the market  
17 would not have injured them.

18 \* \* \* \*

19 The Plaintiffs cannot avoid that proof of injury to each  
20 class member will require a coach-by-coach inquiry simply by  
21 asserting that the NCAA engaged in "price-fixing" or pointing to  
22 other cases where certification was granted. Under binding  
23 precedent, Plaintiffs must show that "the existence of an  
24 antitrust violation or antitrust impact, are capable of being

25

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26 <sup>32</sup> Similarly, Larry Bercutt was a volunteer women's water polo  
27 coach at UC Davis. He is a local doctor in Davis who helps train  
28 the team's goalie. He comes to practice when his schedule allows.  
See Flushman Decl. ¶ 12.



1 established through a common body of evidence, applicable to the  
2 whole class." *Olean*, 31 F.4th at 666. Plaintiffs cannot sustain  
3 that burden, so their motions must be denied.

4 **B. Plaintiffs Cannot Show Predominance Because Proving Each**  
5 **Class Member's Damages Will Require Mini-Trials**

6 Even if Plaintiffs could establish that they have classwide  
7 proof capable of addressing both showings needed to prove injury  
8 to each class member (they do not), class certification must still  
9 be denied because each class member's alleged damages (if any)  
10 will depend on numerous factors that vary widely from coach to  
11 coach. Plaintiffs' experts' damages models do not account for  
12 these factors, which can be addressed only through testimony and  
13 documents from each coach and Division I school. As a result,  
14 determining each class member's damages will require thousands of  
15 mini-trials, making class treatment improper.

16 The Supreme Court has ruled that plaintiffs "cannot show  
17 Rule 23(b)(3) predominance" where "[q]uestions of individual  
18 damage calculations will inevitably overwhelm questions common to  
19 the class." *Comcast*, 569 U.S. at 34. Thus, the Ninth Circuit has  
20 concluded that plaintiffs failed to prove predominance where  
21 "individual questions going to injury and damages" meant that a  
22 "individualized mini-trials" were "required to establish liability  
23 and damages." *Bowerman*, 60 F.4th at 469-70 (emphasis added). As  
24 Plaintiffs' own authority explains, "courts must also ensure that  
25 damage issues do not defeat the predominance requirement" and that  
26 "if a case threatens to break down into myriad individual damage  
27 issues, common issues may no longer predominate." 6 Newberg and  
28 Rubenstein on Class Actions § 20:52 (6th ed.).

1 Plaintiffs are not correct that the need for mini-trials  
2 regarding damages can *never* serve as a basis for denying class  
3 certification. Although the mere "need for individual damages  
4 calculations does not, *alone*, defeat class certification," *Vaquero*  
5 *v. Ashley Furniture Indus., Inc.*, 824 F.3d 1150, 1155 (9th Cir.  
6 2016) (emphasis added), class certification is inappropriate where  
7 plaintiffs must rely on individualized evidence "to establish the  
8 existence of an injury *and the amount of damages*." *Bowerman*, 60  
9 F.4th at 469 (emphasis added).

10 Plaintiffs also are incorrect that their only burden is to  
11 proffer a method for calculating "classwide" damages. This term  
12 conflates (1) proof of damages to the class in the aggregate with  
13 (2) a method to prove the individual damages of each class member  
14 across the entire class. "The law would be clearer if courts did  
15 not utilize the phrase 'classwide damages' but instead identified  
16 the certification task as requiring the plaintiffs to demonstrate  
17 a *classwide method* for determining individual damages." 6 Newberg  
18 and Rubenstein on Class Actions § 20:62 (6th ed.). Courts "at the  
19 class certification stage [] seek to ensure that the damage  
20 assessment, even if in the aggregate, is accompanied by a method  
21 for determining individual damages that is common across the  
22 entire class." *Id.*

23 Here, for several reasons—each of which is sufficient to deny  
24 certification—Plaintiffs' damages methods are inadequate to prove  
25 predominance because they do not account for individualized  
26 factors that are critical to accurate earnings estimates according  
27 to Plaintiffs' own experts. These deficiencies render Plaintiffs'  
28 experts' damages models inadmissible for the reasons set forth in

1 Defendant's *Daubert* motion. But even if the Court does not grant  
 2 that motion, these deficiencies in Plaintiffs' models make class  
 3 certification improper.

4 **1. Plaintiffs Fail to Account for Key Factors that**  
 5 **Indisputably Affect Earnings**

6 Plaintiffs' experts' models are not common proof of how much  
 7 each class member would have been paid because they fail to  
 8 account for the undisputed fact that a coach's salary will depend  
 9 on factors such as experience, skills and tenure that differ from  
 10 coach to coach. Plaintiffs' experts agreed that this fact is  
 11 standard economics, known as "human capital theory." McCreadie  
 12 Decl. Ex. 6, Ashenfelter Dep., at 40:9-41:7; *id.* Ex. 2, Rascher  
 13 Dep., at 230:24-231:23, 242:5-243:4, 248:6-13, 251:25-252:4,  
 14 256:25-257:5.

15 As Dr. Ashenfelter has explained, "[s]tandard human capital  
 16 theory links an individual's earnings to his or her level of  
 17 education, job experience, industry and industry experience, and  
 18 an individual's job title in a particular industry." *Id.* Ex. 22.  
 19 Similarly, Dr. Rascher's sources explain that "[e]veryone brings  
 20 unique skills and abilities to a job. And no two jobs are exactly  
 21 alike. Variations affect pay for jobs within the same  
 22 occupation."<sup>33</sup> See *id.* Ex. 2, Rascher Dep., at 238:12-241:13  
 23 (discussing this source). For example, "experienced workers  
 24 usually earn more than beginners. Workers who have in-demand  
 25  
 26

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27 <sup>33</sup> Elka Torpey, *Same Occupation, Different Pay: How Wages Vary*,  
 28 U.S. BUREAU OF LAB. STAT. (May 2015), <https://www.bls.gov/careeroutlook/2015/article/wage-differences.htm>.

1 skills also may earn more."<sup>34</sup> In other words, as Dr. Rascher  
2 testified, "individual factors" drive what workers are paid. *Id.*  
3 at 230:24-231:9.

4 Thus, Plaintiffs' experts agreed that different coaches  
5 provide different value. *Id.* at 247:22-248:13. *Cf. id.* at  
6 251:25-252:4. For instance, Dr. Ashenfelter agreed that "one  
7 reason why a school that hired an additional paid coach"  
8 nevertheless "didn't hire the volunteer in the prior season" could  
9 be that the coach the school hired "was more qualified." *Id.*  
10 Ex. 6, Ashenfelter Dep., at 172:22-173:2; *id.* Ex. 2, Rascher Dep.,  
11 at 151:3-153:3.

12 Here, the named Plaintiffs had very different qualifications,  
13 which different schools and different head coaches value  
14 differently. For example, in the *Colon* case, before he  
15 volunteered at Fresno State, Plaintiff Rudy Barajas had coached  
16 volleyball for 20 years in various capacities, including as a  
17 volunteer coach in Division I. *Id.* Ex. 10, Barajas Dep., at 39:6-  
18 7. But Shannon Ray, a plaintiff in the same case, had no coaching  
19 experience at all before she volunteered at Arizona State, having  
20 just graduated from college. *Id.* Ex. 12, Ray Dep., at 225:21-  
21 226:11. In the *Smart* case, Plaintiff Michael Hacker had run a  
22 youth baseball academy for several years before volunteering at UC  
23 Davis, but Plaintiff Taylor Smart's experience was only as a  
24 student assistant. *Id.* Ex. 13, Hacker Dep., at 33:17-35:4, 39:23-  
25 40:2; *id.* Ex. 8, Smart Dep., at 13:18-22.

26

27

28 <sup>34</sup> *Id.*

1 Because many factors in coach salaries are subjective,  
2 Plaintiffs themselves testified that "two coaches with the same  
3 set of experiences and skills might be paid different amounts  
4 because the coach could value their services differently," (*id.*  
5 Ex. 8, Smart Dep., at 133:9-22, 134:3-24), and that "different  
6 head coaches use different factors in deciding who will be their  
7 assistant coaches," *id.* Ex. 12, Ray Dep., at 173:16-175:25 ("That  
8 is with any job. Some people look for different qualities than  
9 other people."); *see also id.* Ex. 15, Sebbane Dep., at 199:15-  
10 202:1 ("Q. So different coaches can prefer different skills in  
11 coaches? . . . A. Correct.").

12 In cases prior to this one, the Colon Plaintiffs' expert,  
13 Dr. Ashenfelter, tried to control for these "employee-specific"  
14 factors. *Id.* Ex. 22 ¶¶ 113-114; *id.* Ex. 6, Ashenfelter Dep., at  
15 244:3-7. The plaintiffs' expert in the Law case also tried to  
16 control for the effect of coaches' tenure on salaries. Tollison  
17 Law Aff., 1996 WL 34400119 ("account[ing] for the effect of age on  
18 earnings" in the damages model because age is a proxy for "the  
19 accumulation of experience and human capital over time"). But in  
20 this case, neither Plaintiff expert did anything to control for  
21 coach-specific factors in salaries. McCreadie Decl. Ex. 6,  
22 Ashenfelter Dep., at 240:23-241:11, 242:7-243:4, 250:20-22; *id.*  
23 Ex. 2, Rascher Dep., at 24:12-246:12, 249:7-24.

24 As explained in the NCAA's *Daubert* motions, this departure  
25 from textbook economic principles renders Plaintiffs' damages  
26 models unreliable and inadmissible. Indeed, Dr. Ashenfelter's  
27 damages model generates completely unreliable estimates of what  
28 coaches actually earned in the 2023-2024 year, over-estimating

1 some coaches' earnings by several times and under-estimating other  
2 coaches' earnings by several times. See Lehmann Report ¶¶ 124-25  
3 & Exhibit 10. To take just one example, Dr. Ashenfelter's model  
4 predicts that the new paid assistant women's volleyball coach at  
5 the University of Utah would make \$36,000, when she actually made  
6 \$4,000, only one-ninth as much. *Id.* ¶ 125.

7       Regardless, Plaintiffs' experts' failure to control for  
8 coach-specific factors in earnings simply papers over  
9 individualized issues that will require mini-trials—which means  
10 that a class cannot be certified. See *Reed*, 268 F.R.D. at 591  
11 (denying class certification where “regression does not, in fact,  
12 control for all of the wide variance in RN base wages”). Indeed,  
13 Dr. Ashenfelter testified that the only way to determine a coach's  
14 qualifications relevant to their earnings would be to “actually  
15 contact” the person and “ask them.” McCreadie Decl. Ex. 6,  
16 Ashenfelter Dep., at 240:2-22. That is not feasible for every  
17 coach.

18                   **2. Plaintiffs Do Not Have Any Method for Accounting**  
19                   **for Undisputed Benefits to Class Members**

20       Plaintiffs also do not have any method for addressing  
21 evidence that some class members received benefits from a  
22 volunteer arrangement that they would not have received as paid  
23 assistants. *E.g.*, *Valley Drug Co. v. Geneva Pharms., Inc.*, 350  
24 F.3d 1181, 1191 (11th Cir. 2003) (denying class certification  
25 where some “class members appear to benefit from the effects of  
26 the conduct alleged to be wrongful by the named plaintiffs because  
27 their net economic situation is better off” with that conduct).  
28 That precludes class certification because “a class cannot be

1 certified when . . . it consists of members who benefit from the  
2 same acts alleged to be harmful to other members of the class."  
3 *Allied Orthopedic Appliances, Inc. v. Tyco Healthcare Grp. L.P.*,  
4 247 F.R.D. 156, 177 (C.D. Cal. 2007) (quotations and citation  
5 omitted).

6 The benefits to coaches from acting as volunteers, rather  
7 than taking up paid spots, were varied. See pages 19-22 above.  
8 Plaintiffs and their experts have no class-wide method for  
9 accounting for these kinds of benefits, which precludes class  
10 certification. *Conrad*, 2021 WL 3268339, at \*10 (evidence that  
11 "class members likely benefited from the" challenged conduct by  
12 receiving "training" presenting "overwhelming individualized  
13 questions precluding certification"). Rather, collecting evidence  
14 from each school would be necessary to determine whether free  
15 training would have been available to class members pursuing  
16 professional athletic careers if those class members were paid  
17 assistants and, if not, whether these professionals would have  
18 chosen to work as paid assistants. After all, the NCAA was able  
19 to adduce evidence about Ms. Ray's experience training as a  
20 professional athlete while serving as a volunteer coach only by  
21 taking her deposition and obtaining documents from Arizona State.  
22 Thus, accounting for valuable benefits to volunteer coaches will  
23 require mini-trials with evidence from each coach and university.  
24 See *Bowerman*, 60 F.4th at 470.

25 Other coaches earned income while working as volunteer  
26 coaches that they would not have earned if they were paid  
27 assistants. In the *Smart* case, Plaintiff Taylor Smart earned  
28 approximately \$100,000 working at baseball camps run by the head

1 baseball coach at the University of Arkansas. McCreadie Decl.  
 2 Ex. 8, Smart Dep., at 111:16-112:5. Mr. Smart testified that if  
 3 he had been a paid assistant coach, then he would have worked less  
 4 at the baseball camps. *Id.* at 110:16-21. Mr. Smart's damages  
 5 thus must be offset by what he was paid for work at camps that he  
 6 would not have done as a paid assistant.<sup>35</sup> Similarly, while she  
 7 was a volunteer track coach at Arizona State, Ms. Ray also worked  
 8 as an auditor earning up to \$60,000 per year, plus bonuses and  
 9 benefits. *Id.* Ex. 12, Ray Dep., at 167:19-168:8. If Ms. Ray  
 10 could not have held that job as a full-time paid assistant coach,  
 11 then her damages must be offset by her salary, bonus, and benefits  
 12 at that job.<sup>36</sup>

13 Once again, Plaintiffs and their experts have no method for  
 14 accounting for those benefits, and doing so will depend on  
 15 evidence regarding each coach's duties and individual preferences  
 16 about income that they would not have been able to earn if they  
 17 had been full-time paid assistant coaches. *See Bowerman*, 60 F.4th  
 18 at 470. Such "*complicated individualized inquiries*" make class  
 19

---

20 <sup>35</sup> Many volunteer coaches worked at sports camps run by the head  
 21 coach at their University. These camps were generally run by an  
 22 outside entity affiliated with the head coach, the head coach had  
 23 discretion on who to hire and how much to pay, and often the  
 24 volunteer coach was paid through those camps. *See Wombacher Decl.*  
 25 ¶ 15 (Arizona State); Varley Decl. ¶ 16 (University of  
 26 Pittsburgh); Adishian-Astone Decl. ¶ 17 (Fresno State); Flushman  
 27 Decl. ¶ 25 (UC Davis).

28 <sup>36</sup> So, too, with Larry Bercutt from UC Davis, who is a doctor in  
 and a volunteer coach with the women's water polo team working  
 with the goalie. He coaches as his schedule allows. *See Flushman*  
*Decl.* ¶ 12. If he could not have earned the same income as a  
 doctor while working as a paid assistant coach, then the damages  
 assessment for him would need to take that into account.



1 certification improper. *Castillo v. Bank of Am., NA*, 980 F.3d  
2 723, 731 (9th Cir. 2020) (denying class certification in case  
3 alleging use of improper overtime formula because some employees  
4 benefitted from the challenged formula). Again, the NCAA was able  
5 to explore examples like Mr. Smart's camp income and Ms. Ray's  
6 full-time job and compensation as an auditor only by taking  
7 depositions and obtaining documents from the schools through  
8 discovery.

9 **3. Plaintiffs Do Not Account for Coaches' Geographic**  
10 **Preferences**

11 Plaintiffs' damages model also does not account for coaches'  
12 geographic preferences that will affect their damages. According  
13 to standard economic theory regarding negotiations, the outcome of  
14 any salary negotiation will depend on each side's outside options—  
15 for coaches, the choice to walk away from the negotiating table  
16 and take a different position. Lehmann Report ¶¶ 97-101.  
17 Generally, the better the outside options a coach has, the  
18 stronger the coach's negotiating position. *Id.* ¶ 99.

19 Some coaches' regional limitations would have affected their  
20 ability to negotiate by limiting their alternatives if they walked  
21 away from the negotiations. For example, Plaintiff Michael Hacker  
22 testified that he would have considered baseball coaching jobs  
23 only in the Sacramento area. McCreadie Decl. Ex. 13, Hacker Dep.,  
24 at 78:19-22. Plaintiff Rudy Barajas testified that he would have  
25 considered volleyball coaching jobs only in the Central Valley,  
26 *id.* Ex. 10, Barajas Dep., at 38:24-39:5. Plaintiff Katherine  
27 Sebbane testified that she turned down softball coaching positions  
28 in places where she preferred not to live and had a preference for

1 being in the Pittsburgh area. *Id.* Ex. 15, Sebbane Dep., at 36:7-  
2 13, 62:16-63:13. And Plaintiff Peter Robinson testified that he  
3 withdrew his application for a paid Division I swim coach position  
4 to be close to his wife in Austin. *Id.* Ex. 9, Robinson Dep., at  
5 174:9-176:22. As Plaintiff Shannon Ray testified, coaches in  
6 different regions might be paid differently to reflect differences  
7 in the cost of living. *Id.* Ex. 12, Ray Dep., at 186:19-187:15.  
8 But Plaintiffs' experts do not have a model to account for these  
9 coach-specific geographic factors because they depend on facts  
10 personal to each coach. Again, the NCAA was able to learn about  
11 these geographic limitations only by deposing Plaintiffs.  
12 Accordingly, accounting for these important factors in damages  
13 will require thousands of mini-trials. Class certification is  
14 inappropriate for that reason as well.

15 **4. Individualized Issues Preclude Certification of the**  
16 ***Smart* Plaintiffs' Claims for Damages Related to**  
**Health Insurance**

17 Dr. Rascher's damages model calculates damages for each  
18 volunteer baseball coach in the class equal to an estimated value  
19 of health insurance that allegedly would have been provided to  
20 them if the NCAA bylaws were not in effect. These claims for  
21 damages cannot be certified for two reasons.

22 *First*, "lost insurance coverage, unless replaced or unless  
23 actual expenses are incurred, is simply not a monetary benefit  
24 owing to the plaintiff" and "would make a plaintiff more than  
25 whole." *Galindo v. Stooddy Co.*, 793 F.2d 1502, 1517 (9th Cir.  
26 1986). Thus, a plaintiff can recover damages from not having been  
27 provided with health insurance only "if the plaintiff has  
28 purchased substitute insurance coverage or has incurred,

1 uninsured, out-of-pocket medical expenses for which he or she  
 2 would have been reimbursed under the employer's insurance plan."  
 3 *Id.* (reversing award of health insurance damages); *see also EEOC*  
 4 *v. Farmer Bros. Co.*, 31 F.3d 891, 902 (9th Cir. 1994) (same). No  
 5 class seeking such damages could be certified because each  
 6 plaintiff's expenses (if any) on health insurance requires an  
 7 individualized inquiry, and Plaintiff's expert, Dr. Rascher, has  
 8 not calculated damages for health insurance that way.

9       *Second*, some volunteer baseball coaches had health insurance  
 10 while working as volunteers. For example, Plaintiff Michael  
 11 Hacker testified that he had health insurance from his wife's job.  
 12 Hacker Dep. 89:17-21. So, too, did Rudy Barajas and Shannon Ray  
 13 in the *Colon* case. McCreadie Decl. Ex. 6, Barajas Dep., at 81:16-  
 14 20 (had insurance through his wife); *id.* Ex. 12, Ray Dep., 105:23-  
 15 106:3 (had insurance from her full-time job as an auditor).  
 16 Volunteer coaches who had health insurance from other sources were  
 17 not damaged by any NCAA bylaws restricting Division I schools from  
 18 providing health insurance to volunteer coaches.<sup>37</sup> But as  
 19 Dr. Rascher conceded, determining which volunteer coaches had  
 20 health insurance from other sources would require testimony and/or  
 21 documentary evidence from each volunteer coach. He could not  
 22 "think of any way to figure out the health insurance that each  
 23 class member had other than asking them." *Id.* Ex. 2, Rascher  
 24 Dep., at 260:19-23. Indeed, the NCAA learned about the insurance

25  
 26  
 27 <sup>37</sup> Dr. Rascher conceded that whether coaches would negotiate to  
 28 have the value of health insurance paid to them as additional  
 salary would vary from coach to coach. McCreadie Decl. Ex. 2,  
 Rascher Dep., at 261:1-12.

1 that Mr. Hacker, Mr. Barajas, and Ms. Ray had only by taking their  
2 depositions.

3 If the *Smart* Plaintiffs' theory is that health insurance from  
4 NCAA Division I institutions would have been more valuable than  
5 the health insurance that volunteer baseball coaches had from  
6 other sources, then that would compound rather than cure the  
7 problem of needing individualized proof. Comparing the value of  
8 health insurance from NCAA Division I institutions to the health  
9 insurance that volunteer baseball coaches had from other sources  
10 would require an inquiry into each health insurance plan and the  
11 healthcare needs of each putative class member. *Id.* at 260:9-  
12 261:22. Dr. Rascher's damages model does not attempt to conduct  
13 that comparison for any coach in the proposed class, let alone for  
14 all of them.

15 Finally, there is no basis to assume that all schools would  
16 have offered all coaches health insurance even if they were  
17 permitted to do so. After the bylaws were amended, UC Davis hired  
18 their volunteer baseball and softball coaches as paid coaches with  
19 \$10,000 salary and no benefits. Flushman Decl. ¶ 17; see also  
20 Lehmann Report ¶ 172-76. Plaintiffs have not proffered any method  
21 to determine which schools would have made a similar decision.  
22 Again, then, Plaintiffs have not met their burden to show that  
23 class certification is impermissible.<sup>38</sup>

24 \_\_\_\_\_  
25 <sup>38</sup> Because of the numerous individualized inquiries needed to  
26 determine whether each class member suffered antitrust injury and,  
27 if so, their proper amount of damages, Plaintiffs' proposed  
28 classes also fail Rule 23(b)(3)'s superiority requirement. See  
*Lara v. First Nat'l Ins. Co. of Am.*, 25 F.4th 1134, 1140 (9th Cir.  
2022). Even if the Court were to conclude that issues like  
whether the challenged bylaws were anticompetitive could be

1           **C.     The Colon Plaintiffs Cannot Satisfy Their Burden To**  
2           **Certify A Class of Coaches In Dozens of Different Sports**

3           The Colon Plaintiffs' request to represent a class of coaches  
4 in 44 different sports creates additional, independent reasons why  
5 that class cannot be certified.

6           First, the Colon Plaintiffs have failed to account for the  
7 fact that supply and demand conditions differ across the 44 sports  
8 in their class. Courts reject class certification in antitrust  
9 cases where proving impact for the entire class would require  
10 accounting for many different market dynamics.

11           Second, because Division I schools have fixed budgets and  
12 thus likely would (at most) create additional paid positions in  
13 only some sports, each Colon class member would have an incentive  
14 to argue that the school where they volunteered would have created  
15 an additional paid position in *that class member's* sport, and not  
16 in the sports coached by other class members. This will create  
17 intractable intra-class conflicts.

18           **1.     Individualized Issues Will Predominate Because**  
19           **Different Sports Have Different Labor Markets**

20           The Colon Plaintiffs have not offered any proof that coaches  
21 in all 44 sports in their putative class face the same competitive  
22 conditions. Courts deny class certification in cases presenting  
23 "individualized market conditions, which would require  
24 individualized, not common, hypothetical markets" and thus

25           decided on a class-wide basis (which it should not), "this is not  
26 a case where liability and damages can be determined by a simple  
27 formula or uncomplicated follow-on proceedings." *Jacks v.*  
28 *DirectSat USA, LLC*, 118 F.4th 888, 889 (7th Cir. 2024). Simply  
put, "[i]ndividual trials would be a better way to adjudicate"  
class members' claims. *Lara*, 25 F.4th at 1140.

1 "individualized, not common, evidence." *Blades*, 400 F.3d at 574.  
2 This variation can be by job type or job location.

3 The denial of class certification in *Todd v. Exxon Corp.*, 275  
4 F.3d 191, 202 (2d Cir. 2001), is emblematic of that principle.  
5 There, the plaintiffs alleged that oil and gas companies had  
6 conspired in violation of the Sherman Act to keep the wages of  
7 "nonunion managerial, professional, and technical ('MPT')  
8 employees . . . at artificially low levels." *Id.* at 195. The  
9 proposed class included employees in many different types of jobs,  
10 from geologists to lawyers. Then-Judge Sotomayor recognized that  
11 "the large differences among the various MPT jobs" indicated "that  
12 not all MPT employees are affected by the conspiracy in the same  
13 way—thus creating potential difficulties with class  
14 certification." *Id.* at 202 n.5. That was because "at trial the  
15 geologists must present evidence of the relative job prospects for  
16 geologists outside the oil industry, while the lawyers must  
17 explore the legal job market." *Id.*

18 The district court in that case went on to deny certification  
19 of a damages class because the differences between the jobs of the  
20 putative class members prevented common proof of injury. See *In*  
21 *re Comp. of Managerial, Pro., & Tech. Emps. Antitrust Litig.*,  
22 No. CIV. 02-2924 AET, 2003 WL 26115698, at \*5 (D.N.J. May 27,  
23 2003). The court explained that "[t]he relevant job market for an  
24 attorney will differ from that of an accountant or a geologist or  
25 project engineer, all positions, along with many others, that  
26 comprise the putative class." *Id.* at \*3. Accordingly, the Court  
27 agreed with the defendants that the way that the alleged conduct  
28 "affects each type of employee will be vastly different." *Id.*

1 Whether each employee was injured would depend on their "ability  
2 to seek employment in other industries, salary history,  
3 educational and other qualifications," which were "factors that  
4 cannot be shown with common proof." *Id.* at \*4.

5 The Court in *Conrad v. Jimmy John's Franchise, LLC*, No. 18-  
6 CV-00133-NJR, 2021 WL 3268339 (S.D. Ill. July 30, 2021), reached a  
7 similar conclusion based on geographic variation in market  
8 conditions. In *Conrad*, a plaintiff who worked at a Jimmy John's  
9 sandwich store alleged that the chain and its franchisees had  
10 agreed to a "No-Poach" policy that suppressed wages for a class of  
11 Jimmy John's workers across the country. *Id.* at \*1. The court  
12 found, however, that the plaintiff's expert had simply assumed  
13 that "every Jimmy John's employee nationwide was injured . . . no  
14 matter their position or location." *Id.* at \*11. The court  
15 concluded that the plaintiff had not established predominance  
16 because "individualized inquiries would still be needed to  
17 determine whether a given Jimmy John's employee could have been  
18 injured given the varied and dynamic labor markets across the  
19 country." *Id.*

20 The variation in competitive conditions facing the volunteer  
21 coaches in the many different sports at issue in *Colon* warrants  
22 the same conclusion. Plaintiffs' expert economist, Dr.  
23 Ashenfelter, agreed that the "market rate" that coaches supposedly  
24 would have earned in the but-for world would have depended on  
25 supply and demand. McCreadie Decl. Ex. 6, Ashenfelter Dep., at  
26 183:16-18. Dr. Ashenfelter conceded that "in order to calculate"  
27 an "accurate" market rate, "you need to use jobs whose salaries  
28 are determined by the same factors." *Id.* at 186:12-15. But while

1 he acknowledged that workers with "different sets of skills" may  
2 not be in the "same labor market," *id.* at 14:9-17, he did not  
3 address whether "supply and demand for coaches in each Division I  
4 sport is the same." *Id.* at 189:12-17. He did not even try to  
5 address, for example, "whether jobs coaching swimming belong in  
6 the same market in the economic sense as jobs coaching softball."  
7 *Id.* at 192:22-193:5. Dr. Ashenfelter did not attempt to define  
8 any relevant labor market at all. *Id.* at 17:2-6.

9 But it is obvious that coaches in different sports may face  
10 different competitive conditions, including outside of Division I.  
11 *Id.* at 195:15-23. After all, a swimming coach is unlikely to be  
12 qualified to coach field hockey at the Division I level; most  
13 wrestling coaches are not qualified to coach soccer; and so on.  
14 Golf or tennis coaches might have the option to be a pro at a  
15 local country club, but field hockey coaches likely do not.  
16 Coaches in some sports may have options to coach at elite private  
17 club teams that do not exist in other sports. For example,  
18 Mr. Robinson, one of the *Colon* Plaintiffs, currently works full  
19 time at a private swim club and has not looked for paid positions  
20 in Division I because he expects to earn more coaching at his  
21 club. *Id.* Ex. 9, Robinson Dep., at 221:6-223:6.

22 Thus, the *Smart* Plaintiffs' economist, Dr. Rascher, has  
23 opined that "*coaches in each sport[]* provide their labor services  
24 in a distinct market formed around a distinct reference labor  
25 product." Rascher Report ¶¶ 73-74 (emphasis added); see also  
26 McCreadie Decl. Ex. 2, Rascher Dep., at 134:20-135:6. Dr. Rascher  
27 thus defined a market for coaches in only one sport-baseball.  
28 Rascher Report ¶¶ 13, 70, 73. Dr. Ashenfelter acknowledged that



1 supply and demand for coaching could be affected by job  
2 opportunities outside of NCAA Division I, but did not analyze that  
3 issue. McCreadie Decl. Ex. 6, Ashenfelter Dep., at 197:11-198:15.  
4 Thus, he does not know whether jobs outside of Division I affect  
5 supply and demand, and thus wages, in some sports more than  
6 others.

7       Supply and demand in some sports also could be local rather  
8 than nationwide. For example, Plaintiff Rudy Barajas testified  
9 that he would never consider coaching outside of the Central  
10 Valley in California. *Id.* Ex. 10, Barajas Dep., at 38:24-39:5.  
11 Plaintiff Katherine Sebbane testified that geography mattered for  
12 her job search. *Id.* Ex. 15, Sebbane Dep., at 36:7-13 (choosing  
13 not to stay in one coaching job because she did not like northeast  
14 Pennsylvania); *id.* 62:16-63:13 (turning down job at Dartmouth  
15 because it was too remote and she had a preference for the  
16 Pittsburgh area). Dr. Ashenfelter acknowledged that supply and  
17 demand for coaching could be localized rather than national, or  
18 could even encompass job opportunities in Canada in sports like  
19 ice hockey and lacrosse. *Id.* Ex. 6, Ashenfelter Dep., 199:2-11,  
20 200:10-201:5. But he did not analyze that issue. *Id.* at 198:17-  
21 199:1, 201:7-12.

22       Dr. Ashenfelter's failure to account for variable economic  
23 conditions facing coaches across sports makes his model  
24 inadmissible for the reasons explained in the NCAA's *Daubert*  
25 motion. Dr. Ashenfelter himself testified that if "supply and  
26 demand factors in different sports were different," then his  
27 analysis would need to be "adjusted" in order to "predict  
28 correctly." *Id.* at 190:8-17. Otherwise, he said, some

1 predictions could be "too high" and others could be "too low."  
2 *Id.* at 191:2-9. As he put it, grouping jobs coaching multiple  
3 different sports together "could mask variation between those  
4 sports." *Id.* at 50:11-14.

5 The NCAA's expert shows exactly that: considering each sport  
6 separately dramatically changes Dr. Ashenfelter's results. See  
7 Lehmann Report ¶¶ 127-28 & Exhibit 11. For example, Dr.  
8 Ashenfelter's model predicts that for all sports that are allowed  
9 to have six paid coaches since the bylaw change, all newly added  
10 assistant coaches in those sports would make 48% less than the  
11 second-lowest paid coach. Ashenfelter Report ¶ 68 & Table 5. If  
12 one separates the data out by sport, however, a new paid assistant  
13 in combined men's and women's swimming would be expected to make  
14 just 1.1% less than the second-lowest paid coaching, but a new  
15 paid assistant in men's track & cross country would be expected to  
16 earn 74% less than the second-lowest paid coach in that sport.  
17 See Lehmann Report ¶¶ 127-28 & Exhibit 11. This shows that a  
18 proper economic analysis must account for supply and demand in  
19 each sport, including the extent to which supply and demand are  
20 affected by jobs coaching outside of Division I. See *id.* ¶ 134.  
21 Dr. Ashenfelter has not done that analysis and cannot do it  
22 without conducting dozens of different analyses for different  
23 sports.

24 Even if Dr. Ashenfelter's cross-sport analysis were  
25 admissible, it could not support class certification because it  
26 rests on "unsupported assumptions." *Olean*, 31 F.4th at 666 n.9.  
27 Unlike the expert in *Law v. NCAA* who ran "sport-specific"  
28 regressions to model "each sport separately," *Tollison Law Aff.*

1 1996 WL 34400119, Dr. Ashenfelter used arbitrary groups of sports,  
2 averaging salaries for coaching in unrelated sports such as indoor  
3 volleyball, field hockey, gymnastics, ice hockey, lacrosse, rugby,  
4 soccer, softball, track and field, water polo, and wrestling  
5 simply because NCAA bylaws permit those programs to hire four paid  
6 coaches. At the same time, even though Plaintiff Rudy Barajas  
7 testified that indoor volleyball coaches can coach beach  
8 volleyball and vice versa (McCreadie Decl. Ex. 10, Barajas Dep.,  
9 at 66:18-20, 67:13-15, 69:14-70:2), Dr. Ashenfelter put those  
10 sports into separate groups and did not address Mr. Barajas's  
11 testimony or analyze the relatedness of those two sports.

12 It does not matter whether this case would be adjudicated on  
13 the merits under a "quick look" or "rule of reason" framework.<sup>39</sup>  
14 Even if identifying the relevant market is not among the "required  
15 elements of [Plaintiffs'] antitrust claims," section 4 of the  
16 Clayton Act "requires proof of antitrust impact, which *in turn*  
17 requires proof of the relevant market." *Funeral Consumers*, 695  
18 F.3d at 348 (emphasis added).

19 Thus, variable competitive conditions have precluded class  
20 certification even in cases involving *per se* illegal price-fixing.  
21 *See Blades*, 400 F.3d at 574; *Alabama v. Blue Bird Body Co., Inc.*,  
22 573 F.2d 309, 328 (5th Cir. 1978) ("[W]e do not understand how the  
23 plaintiffs can make this proof [of antitrust impact] without  
24 examining the relevant school bus market where each individual  
25 plaintiff is located.") (reversing class certification in alleged

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27 \_\_\_\_\_  
28 <sup>39</sup> For clarity, the NCAA disagrees that a "quick look" approach is  
warranted here.

1 price-fixing case). The boundaries of the market also can be  
2 relevant even to the merits in a "quick look" case, where there is  
3 merely a rebuttable presumption of anticompetitive harm. See  
4 *Agnew v. NCAA*, 683 F.3d 328, 337 (7th Cir. 2012) ("the existence  
5 of a relevant market cannot be dispensed with altogether" in a  
6 quick-look case).

7 Finally, the Colon Plaintiffs argue that courts in other  
8 cases certified classes of workers with numerous different kinds  
9 of jobs. But the rigid pay structures and pay equity dynamics  
10 that enabled the plaintiffs in those cases to certify multi-job  
11 classes are missing here. See *Colon Mot.* at 18-19 (citing *In re*  
12 *High-Tech Emp. Antitrust Litig.*, 985 F. Supp. 2d 1167 (N.D. Cal.  
13 2013), and *Nitsch v. Dreamworks Animation SKG Inc.*, 315 F.R.D. 270  
14 (N.D. Cal. 2016)).

15 The plaintiffs in *High-Tech Employee Antitrust Litigation*  
16 were technical and R&D employees at large technology companies  
17 (including Apple, Google, and Intel) who alleged that the  
18 defendants had engaged in collusive behavior to depress class  
19 members' wages. 985 F. Supp. 2d at 1177. They adduced evidence  
20 that the technology companies had "formal administrative  
21 compensation structures [that] divided jobs into pay bands, zones,  
22 grades, and ranges by which they . . . paid employees in groups in  
23 relationship to other groups." *Id.* at 1197. These "rigid  
24 compensation structures" enabled the court to find that the  
25 challenged agreements "would have had class wide effect and would  
26 have impacted all or nearly all" class members. *Id.* at 1221-22.  
27 Similarly, in *Nitsch v. Dreamworks Animation SKG Inc.*, Dr.  
28 Ashenfelter pointed to evidence that the defendant animation

1 studios "had a relatively rigid wage structure that provided  
2 similar compensation to similarly situated employees." 315 F.R.D.  
3 at 300.

4 In this case, however, Dr. Ashenfelter not only failed to  
5 point to evidence of any similar "rigid" wage structures among  
6 assistant coaches in the 44 sports, but also testified that he is  
7 not offering any opinion on that topic. McCreadie Decl. Ex. 6,  
8 Ashenfelter Dep., at 61:22-25. Cf. *id.* Ex. 2, Rascher Dep., at  
9 127:20-24, 171:10-14 (same); see also *id.* Ex. 6, Ashenfelter Dep.,  
10 at 159:15-161:14 (no opinion on whether need for "pay equity"  
11 between coaches at the same school or across schools affects any  
12 coach salaries). In fact, the evidence shows that coach  
13 compensation varies widely across sports, across schools, and  
14 across conferences, which is inconsistent with pay equity. See  
15 Lehmann Report ¶¶ 92-96, 162-63. Jeremiah Carter at the  
16 University of Minnesota testified that there are substantial  
17 differences in assistant coach salaries within sports and across  
18 sports. McCreadie Decl. Ex. 3, Carter Dep., at 261:22-262:15;  
19 Lehmann Report ¶¶ 59-61 & Exhibit 7 (providing evidence that  
20 "[t]he share of coaching expenditures [] varies significantly  
21 across sports in a given school, which reflects school- and  
22 program-specific budget constraints and priorities"). Indeed,  
23 Arizona State University paid one of its assistant hockey coaches  
24 [REDACTED] and its assistant lacrosse coach [REDACTED]. Wombacher  
25 Decl. Ex. A. And UC Davis paid its assistant softball coach  
26 \$10,000. Flushman Decl. ¶¶ 17-18. Louisiana State University's  
27 highest-paid assistant gymnastics coach makes [REDACTED], while the  
28

1 lowest-paid assistant gymnastics coach at that school makes  
2 [REDACTED]. McCreadie Decl. ¶ 7, Ex. 25.

3 Thus, in this case, the supply and demand conditions that  
4 affect hiring and market wages will differ for coaching in  
5 different sports. Accordingly, analyzing market wages in the but-  
6 for world will require dozens of different inquiries that the  
7 Colon Plaintiffs' economist has not even tried to conduct. In  
8 those circumstances, where individualized evidence would be  
9 required at trial for the claims of thousands of different coaches  
10 in dozens of different sports with different supply and demand for  
11 coaching, Rule 23 does not permit certification of a class.

12 **2. A Multi-Sport Class Would Involve Conflicts Between**  
13 **Class Members**

14 The Colon Plaintiffs' multi-sport class cannot be certified  
15 for the additional, independent reason that there would be  
16 conflicts between putative class members who coached different  
17 sports. Even highly resourced member institutions have limited  
18 budgets and often hire paid coaches in only some sports. Indeed,  
19 as noted, after the bylaws were amended to permit programs to add  
20 paid coaching positions in sports where they had previously had  
21 volunteers, most schools did not do so in most sports. See page  
22 23 above. Thus, class members in the Colon case will need to  
23 argue that the schools where they coached would have chosen to  
24 spend extra money on *their* sport, rather than on one of the sports  
25 coached by other volunteers (who are also class members).

26 This is not hypothetical. Plaintiff Shannon Ray volunteered  
27 as a track and field coach at Arizona State University. After the  
28 bylaws were amended, Arizona State added paid assistant coaches in

1 only 11 of 23 sports in which a volunteer had previously been  
 2 permitted.<sup>40</sup> Wombacher Decl. ¶ 18. Arizona State did not add a  
 3 paid assistant women's track and field coach. *Id.* Thus, to prove  
 4 her claim, Ms. Ray will have to try to establish that Arizona  
 5 State would have added a paid assistant women's track and field  
 6 coach if NCAA bylaws had permitted doing so even though that is  
 7 not what Arizona State did in the actual world. By contrast,  
 8 class members who were volunteer coaches in volleyball at Arizona  
 9 State will have to try to prove that if Arizona State had budget  
 10 constraints, then it would have hired volunteer coaches in  
 11 volleyball, as it did in the actual world. Arizona State's Senior  
 12 Associate Athletic Director explains that more sports requested  
 13 new paid assistant coach positions after the bylaw repeal than the  
 14 University could offer, effectively having to choose between  
 15 sports where to create the limited positions. *Id.* ¶¶ 17-18.

16 The argument that Arizona State simply would have spent more  
 17 money on coaching salaries overall cannot solve this problem.  
 18 Dr. Ashenfelter has no opinion that any school would have had more  
 19 revenue in the but-for world. McCreadie Decl. Ex. 6, Ashenfelter  
 20 Dep., at 85:17-25. Plaintiffs therefore would have to prove that  
 21 Arizona State would have allocated its athletic budget differently  
 22 in the but-for world. But Plaintiffs' expert did not investigate  
 23 that issue and doing so would require evidence from the university  
 24

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25 <sup>40</sup> ASU did not add new paid assistant coaches in the following  
 26 sports: women's water polo, women's triathlon, beach volleyball,  
 27 women's lacrosse, and men's and women's cross country/track and  
 28 field (indoor and outdoor), men's golf, and women's golf.  
 Wombacher Decl. ¶ 20. Of these, men's golf, women's golf, and  
 beach volleyball have continued to use an *unpaid* assistant coach.  
*Id.*

1 itself. *Id.* at 141:9-142:3. That process would have to be  
2 repeated for more than 300 schools large and small, as sworn  
3 declarations from several schools show. See pages 23-26 above.  
4 Thus, in order to try to address a class conflict between class  
5 members who volunteered in different sports, "members of a  
6 proposed class will need to present evidence that varies from  
7 member to member." *Tyson Foods*, 577 U.S. at 453 (citation  
8 omitted).

9       The court in *NCAA I-A Walk-On Football Players Litigation*  
10 cited just that kind of conflict when it denied certification of a  
11 class of student-athletes who were challenging limits on the  
12 number of football scholarships each team could offer. The Court  
13 explained: "In order to prove that he is entitled to a particular  
14 piece of the damages pie, each class member will have to offer  
15 proof that necessarily will involve arguing that a threshold  
16 number of other players (class members and non-class members)  
17 would not have gotten that same scholarship money." 2006 WL  
18 1207915, at \*8. "If, for example, the players can prove that each  
19 school would have awarded 20 additional scholarships, they then  
20 will have to prove who would have received those scholarships—and  
21 for each to prove that he would have been in that group, he will  
22 have to prove that others were not." *Id.* at \*9. The court denied  
23 certification because the plaintiffs in the *Walk-On* case had "no  
24 method at all . . . to deal with th[is] problem of intra-class  
25 antagonism." *Id.* (emphasis added).

26       The same is true here and the Court should deny class  
27 certification for the same reason: the *Colon* Plaintiffs have no  
28 method to deal with the problem that class members who coached one



1 sport will want to argue that schools would not have created paid  
2 positions for class members who coached other sports.

3 **V. CONCLUSION**

4 For the reasons stated herein and in the documents filed in  
5 support of this Opposition, the NCAA respectfully requests that  
6 the Court deny both the Colon Plaintiffs' and the Smart  
7 Plaintiffs' Motions for Class Certification.

8  
9 Respectfully submitted,

10 DATED: December 20, 2024 MUNGER, TOLLES & OLSON LLP  
11

12 By: /s/ Carolyn Hoecker Luedtke  
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